

FIG. 1

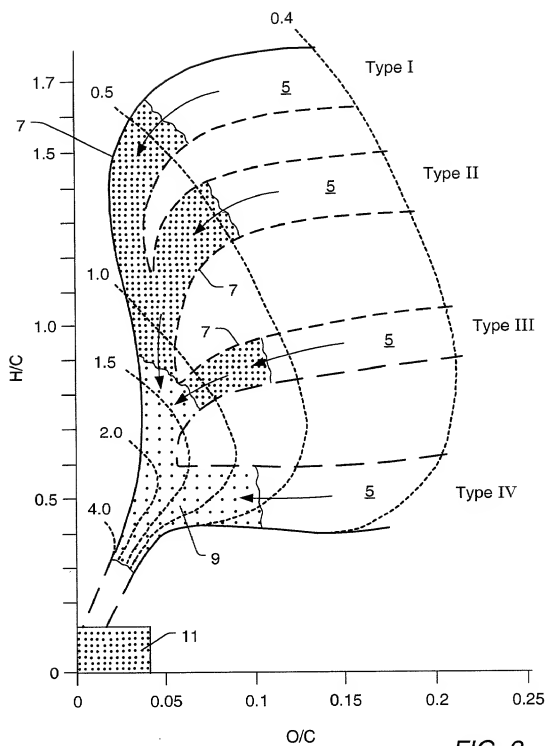


FIG. 2

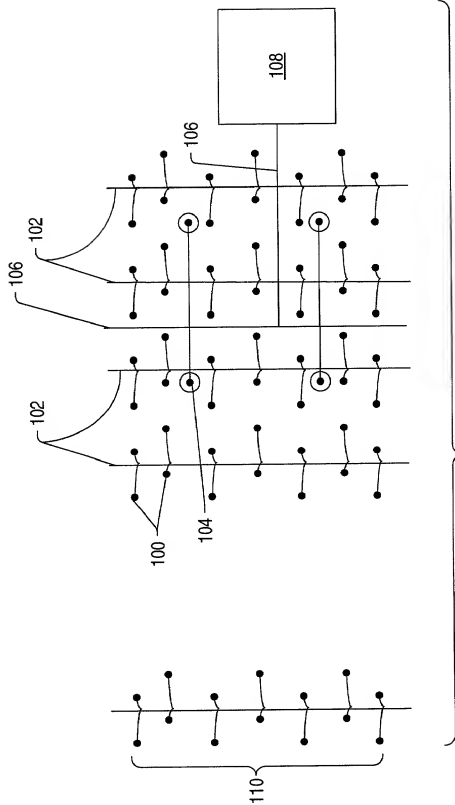


FIG. 3

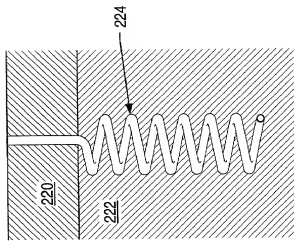


FIG. 3a

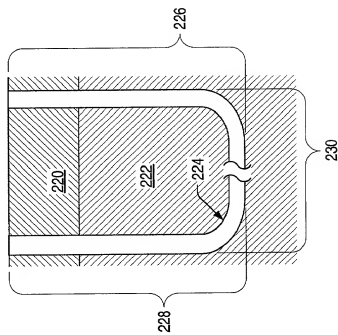


FIG. 3b

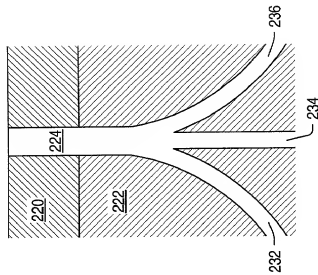
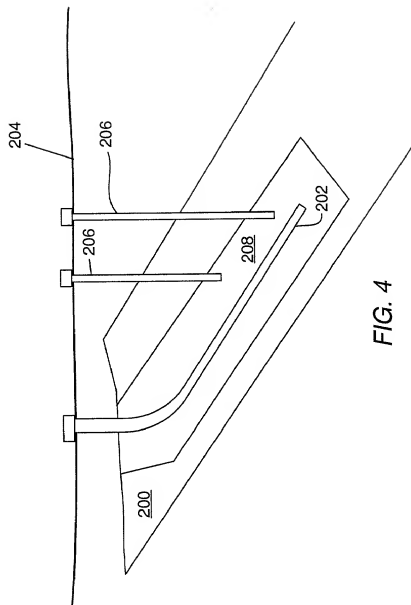
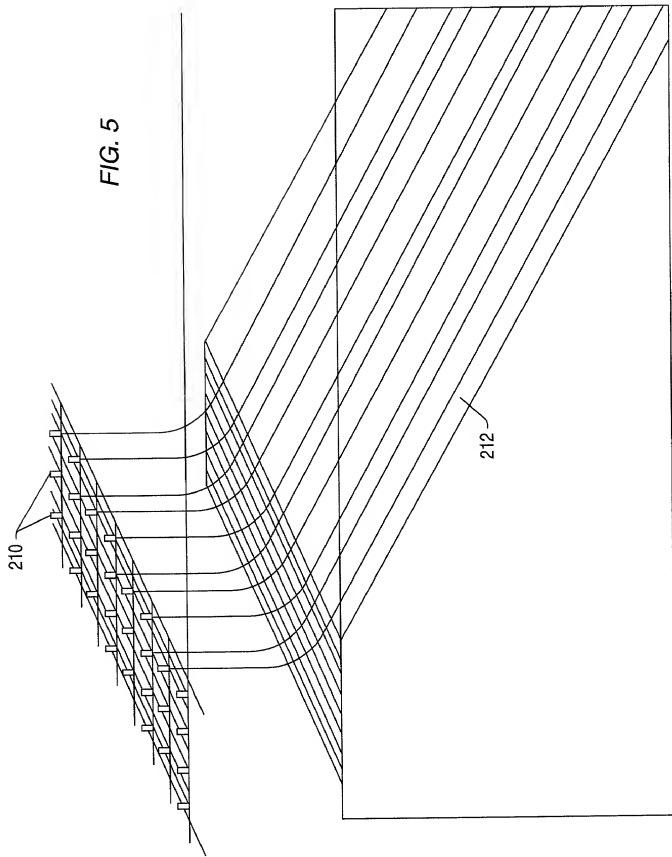


FIG. 3c





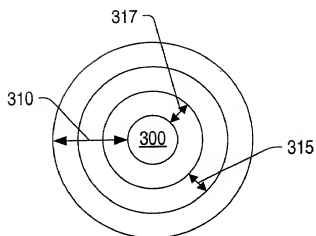


FIG. 6

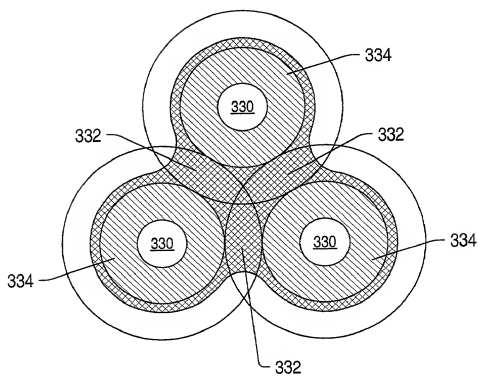


FIG. 7

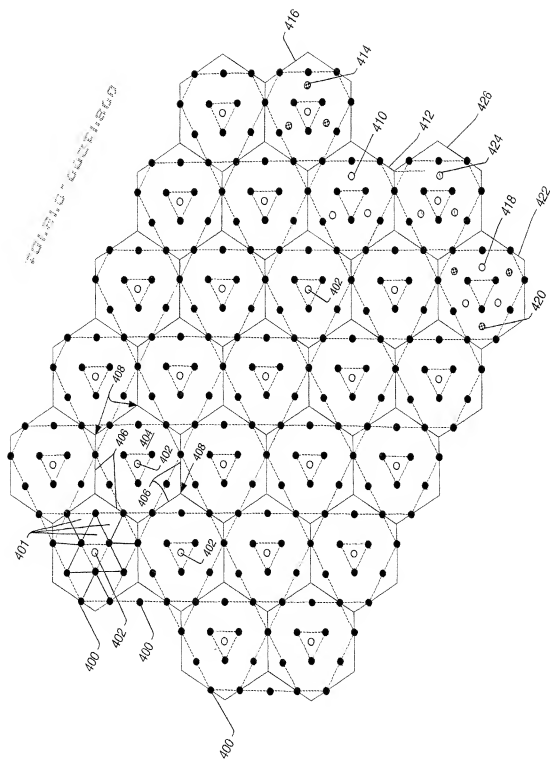


FIG. 8

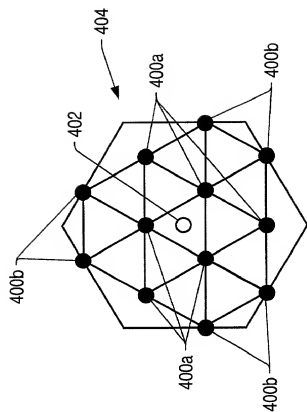


FIG. 9

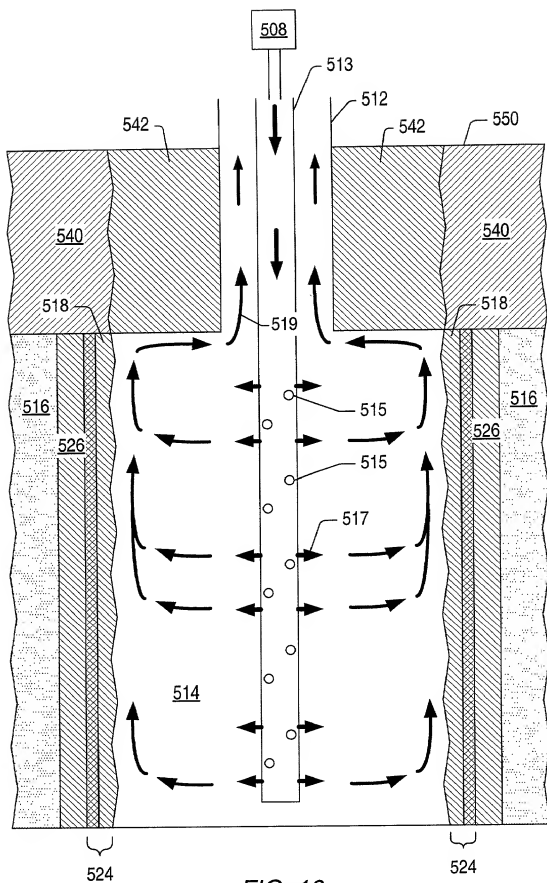


FIG. 10

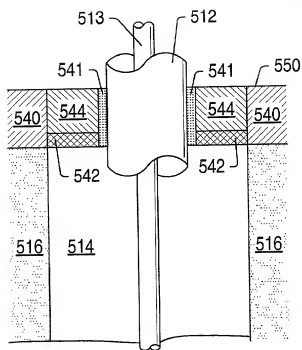


FIG. 11

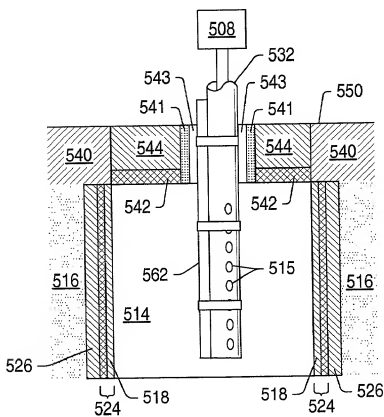


FIG. 12

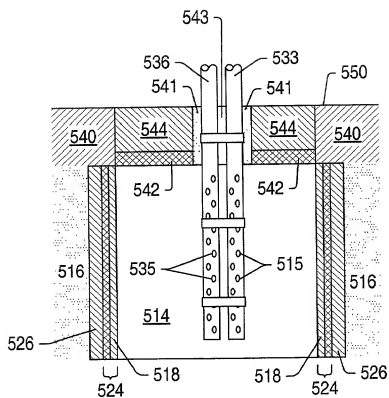


Fig. 13

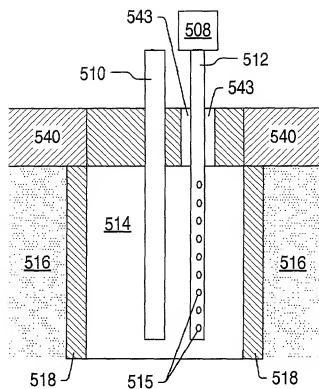


FIG. 14

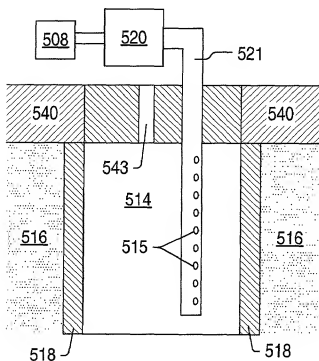


FIG. 15

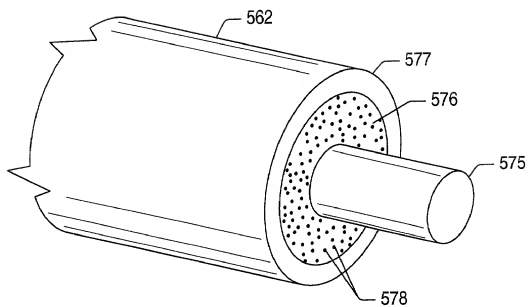


FIG. 16

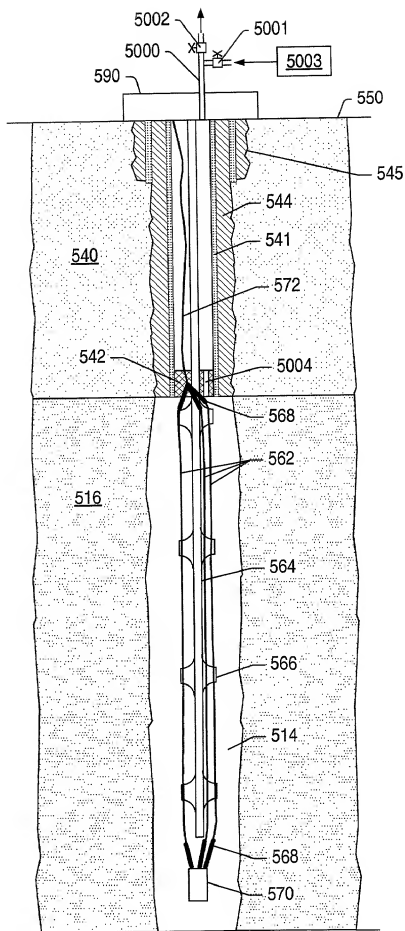


FIG. 17

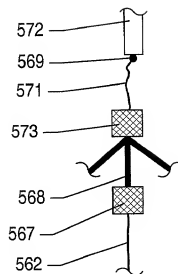


FIG. 17A

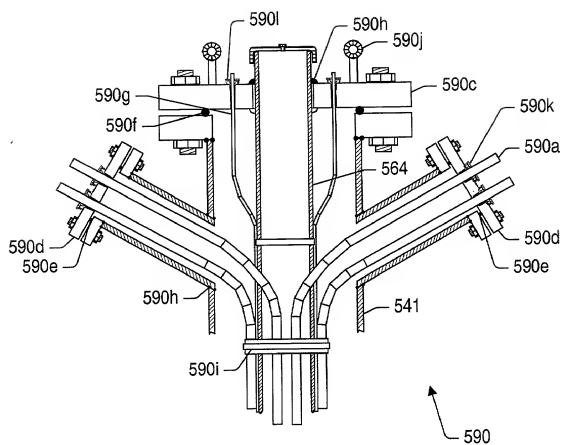


FIG. 18

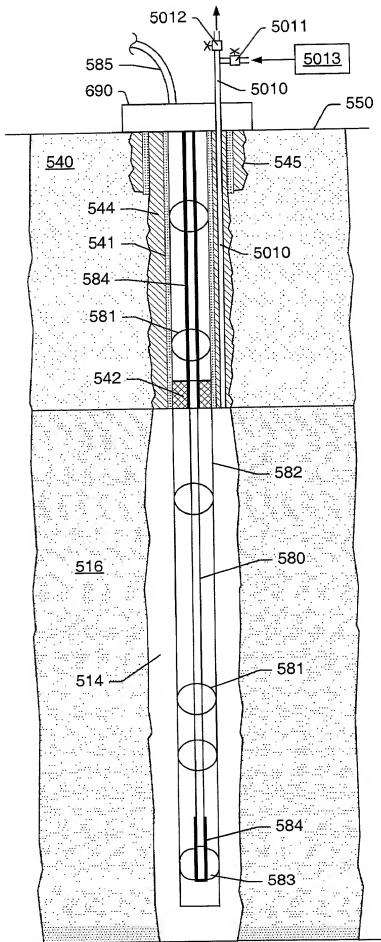


FIG. 19

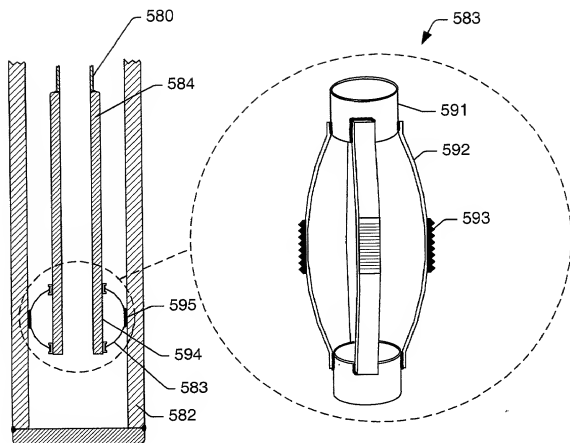


FIG. 20

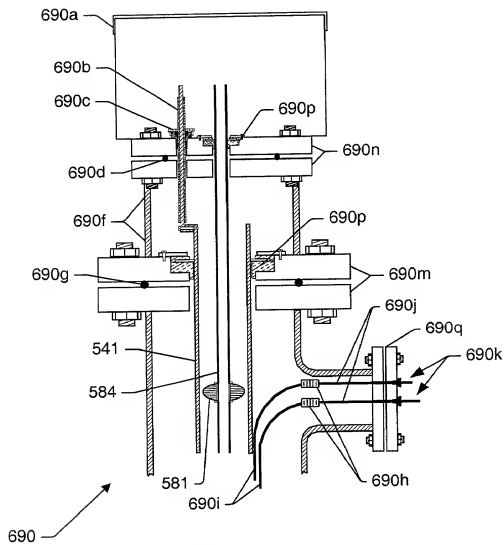


FIG. 21

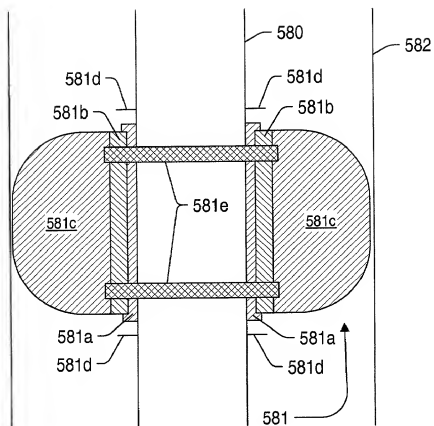


FIG. 22

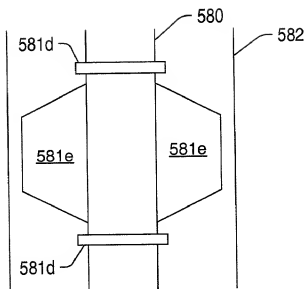


FIG. 23a

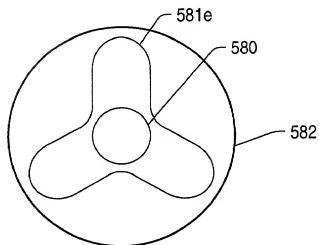


FIG. 23b

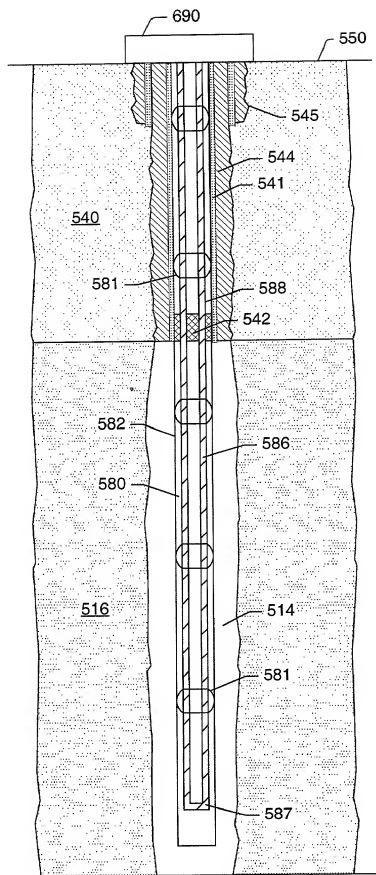


Fig. 24

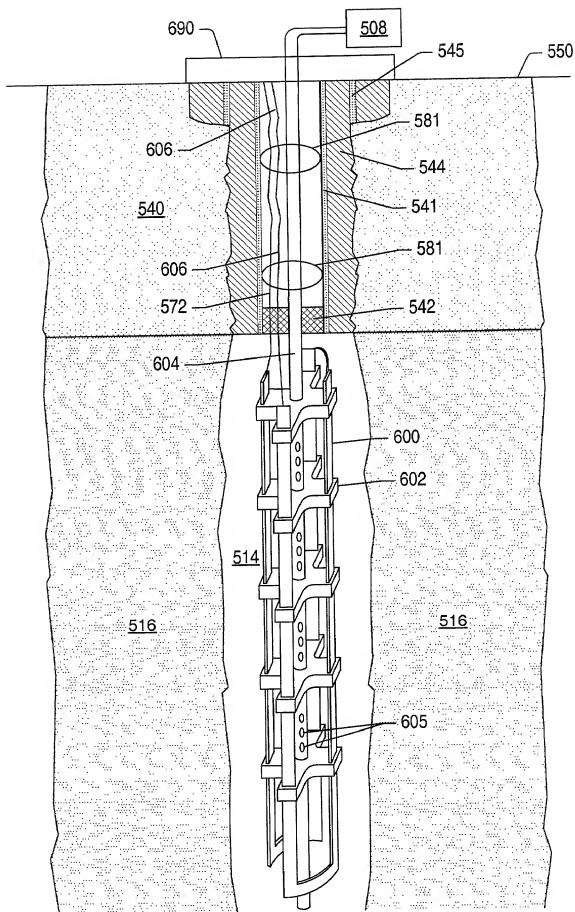


FIG. 25

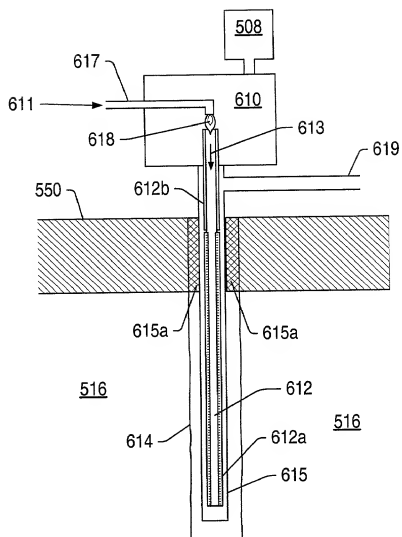


FIG. 26

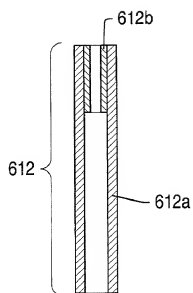


FIG. 27

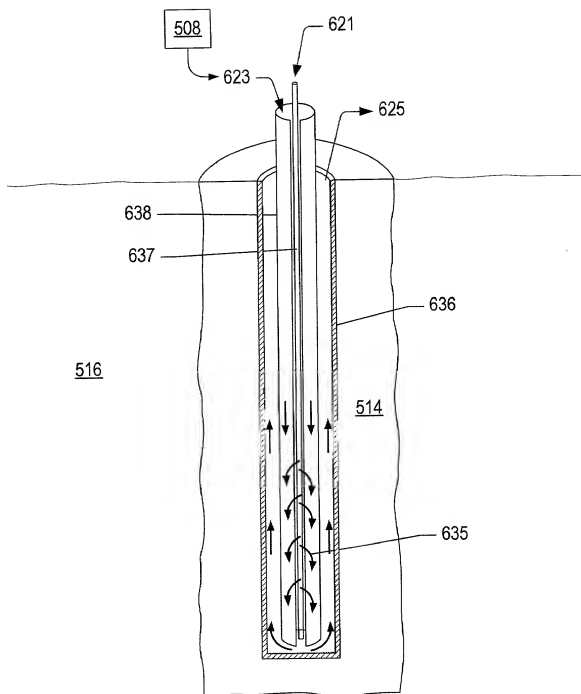


FIG. 28

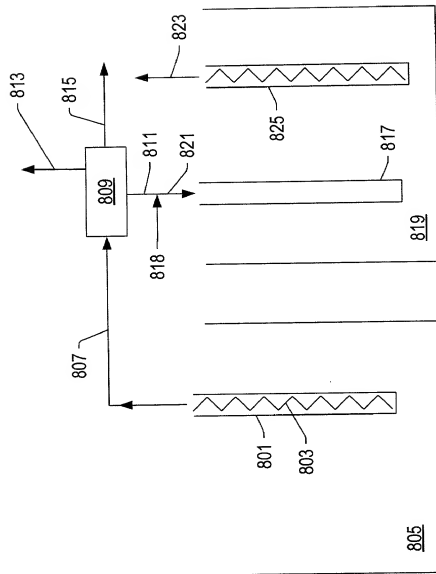


FIG. 29

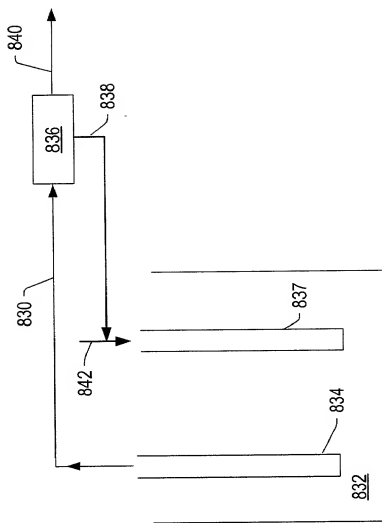


FIG. 30

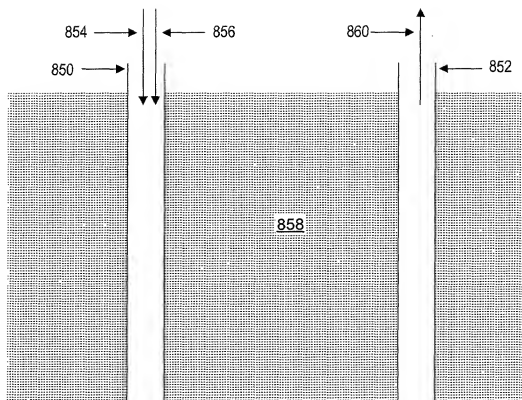


FIG. 31

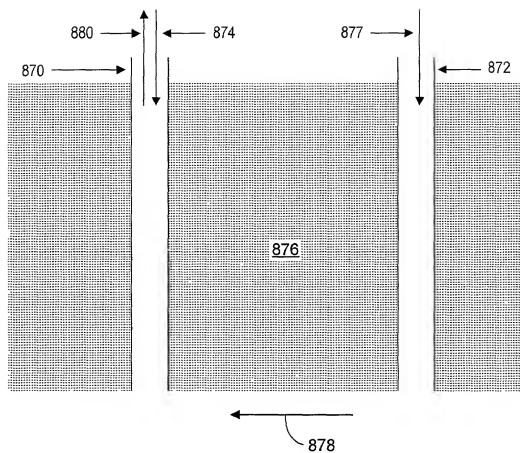


FIG. 32

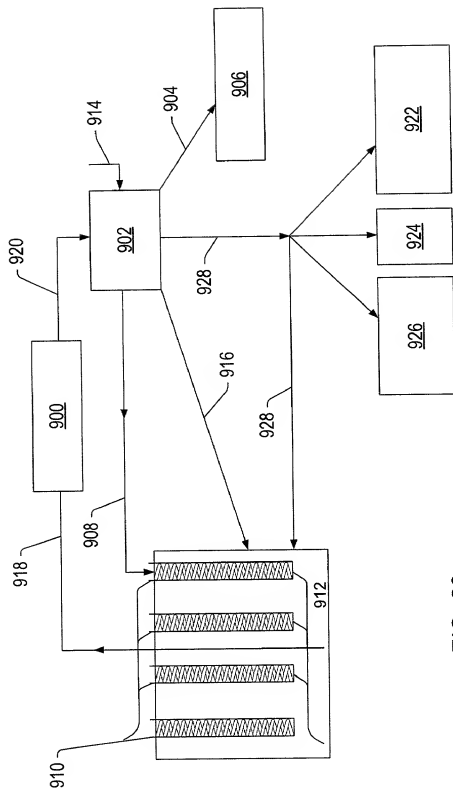


FIG. 33

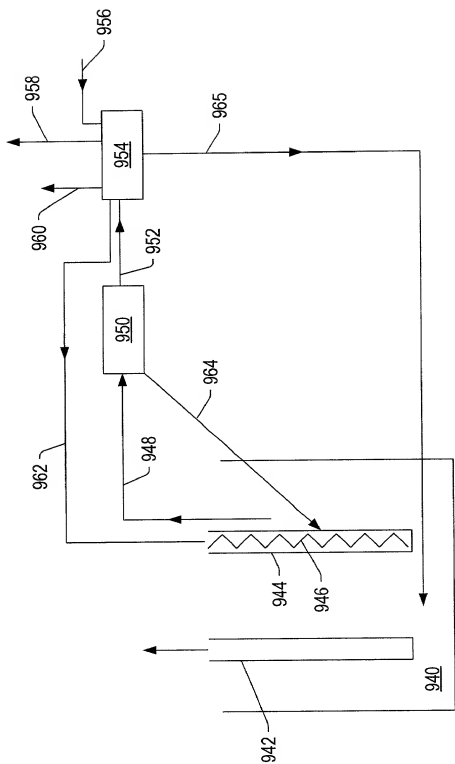


FIG. 34

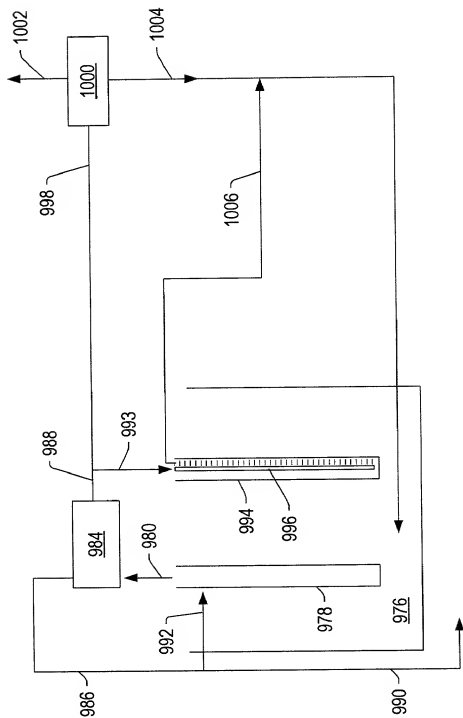


FIG. 35

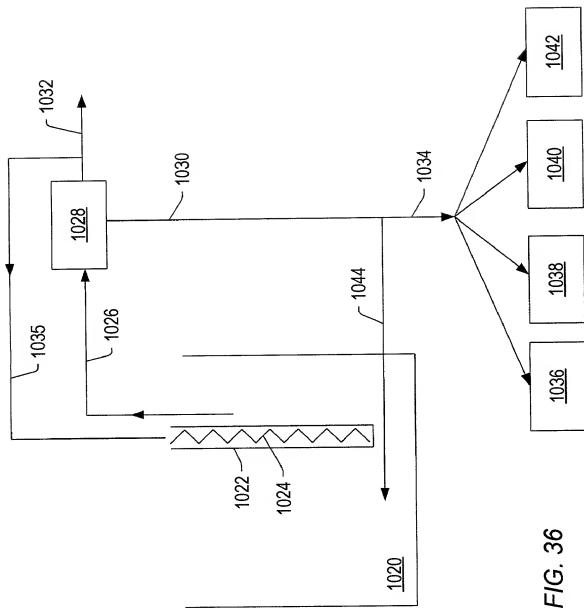


FIG. 36

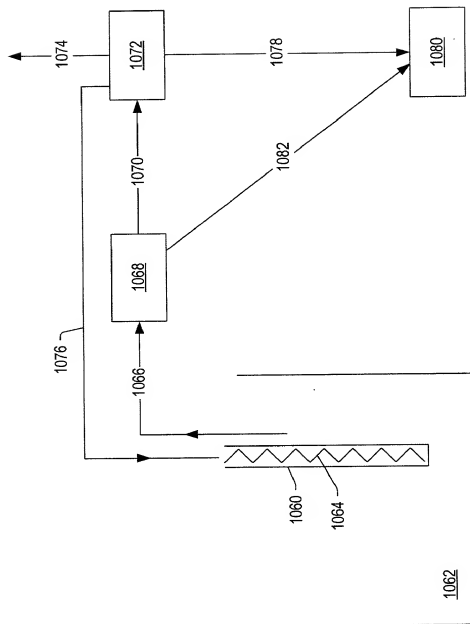


FIG. 37

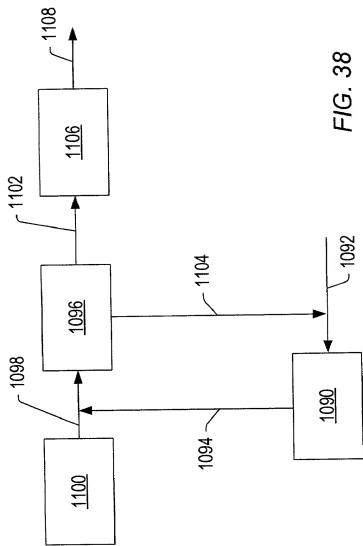


FIG. 38

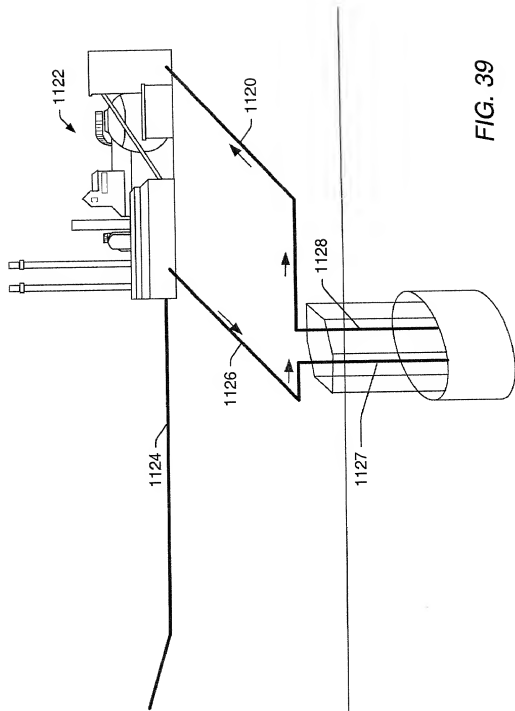


FIG. 39

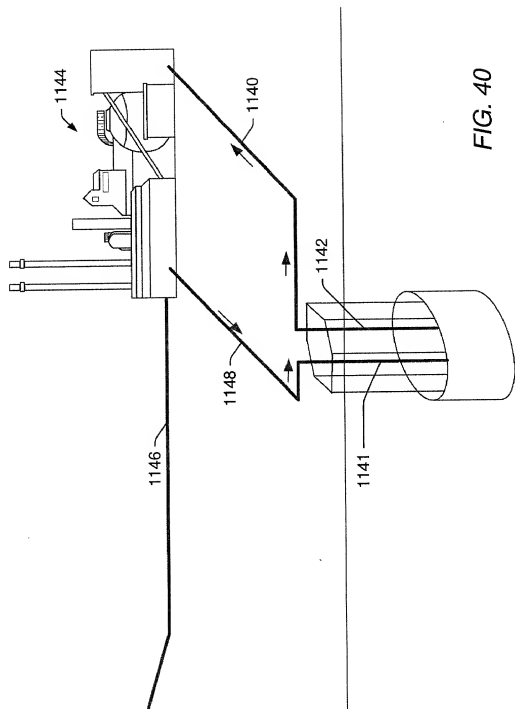


FIG. 40

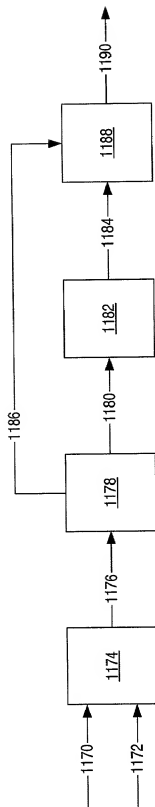


FIG. 41

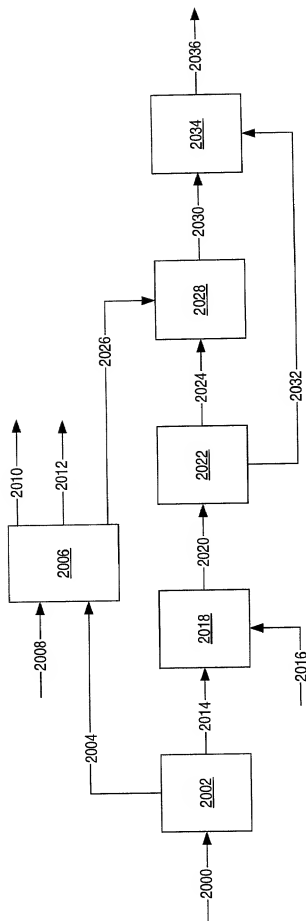


FIG. 42

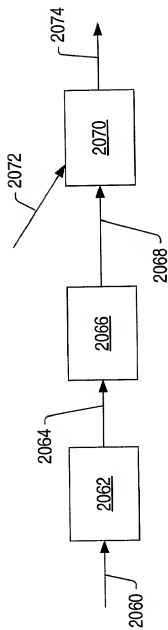


FIG. 43

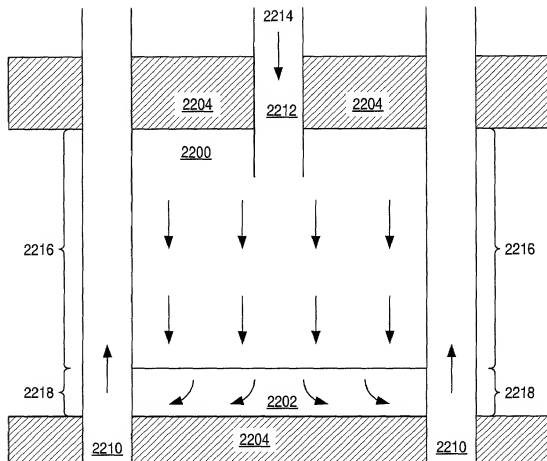


FIG. 44

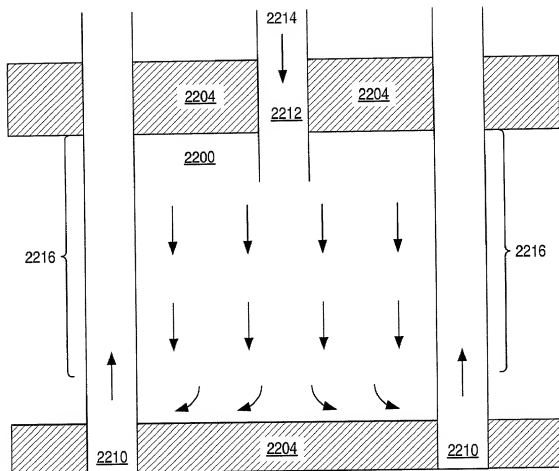


FIG. 45

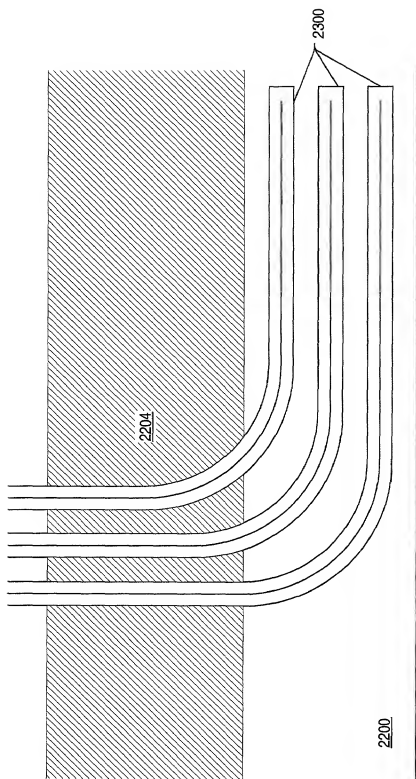


FIG. 47

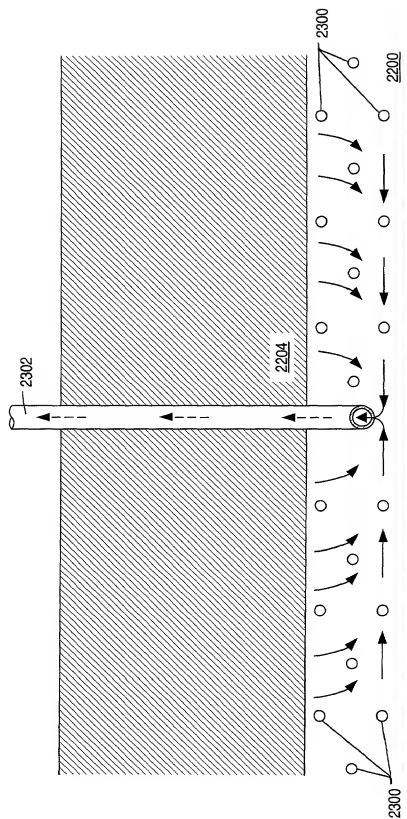


FIG. 48

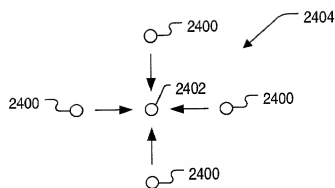


FIG. 49

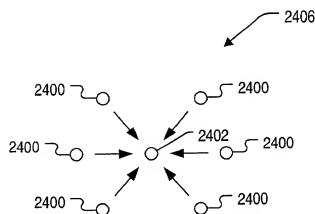


FIG. 50

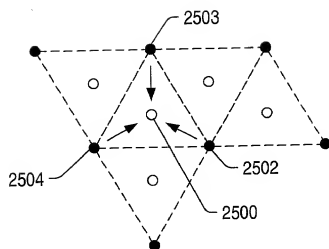


FIG. 51

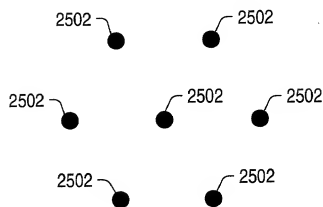


FIG. 52

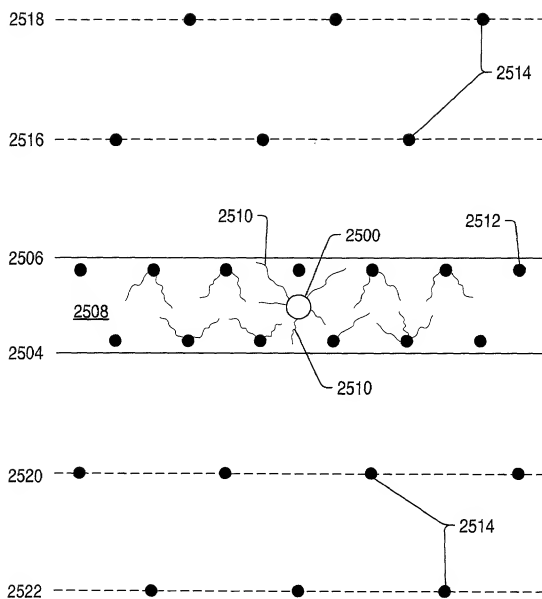


FIG. 53

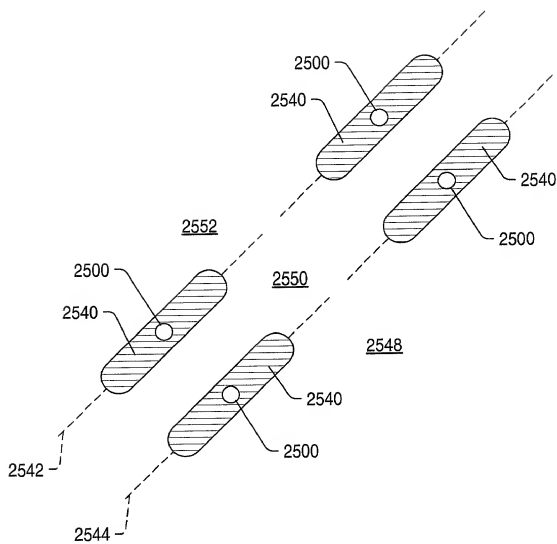


FIG. 54

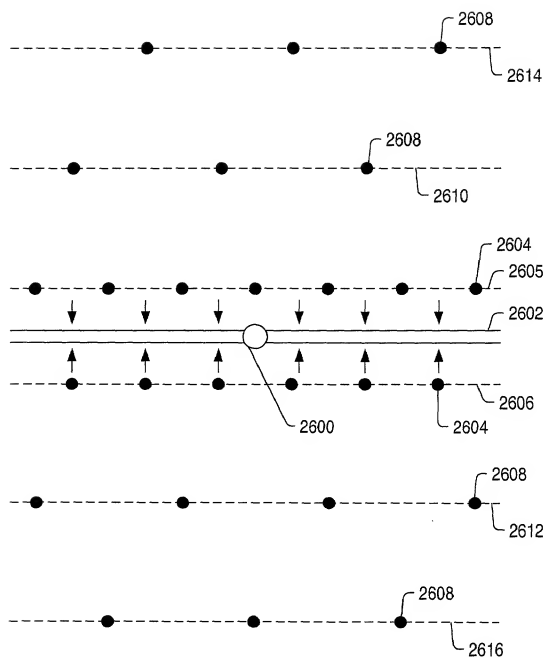


FIG. 55

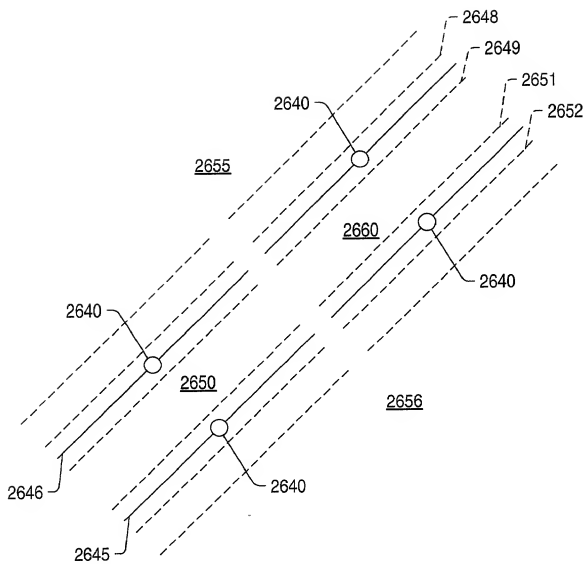


FIG. 56

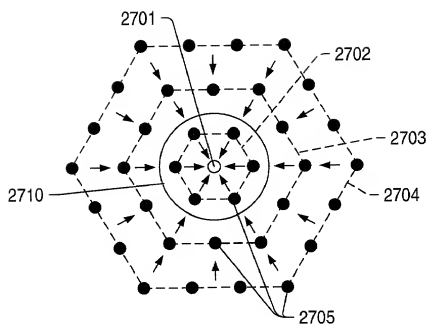


FIG. 57

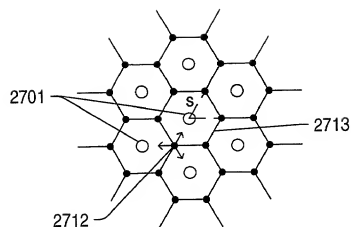


FIG. 58

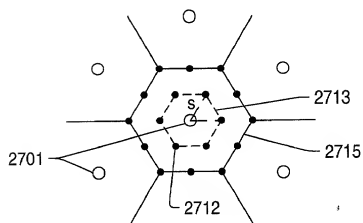


FIG. 59

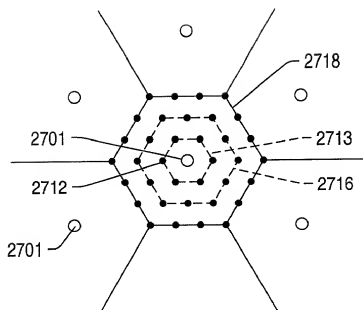


FIG. 60

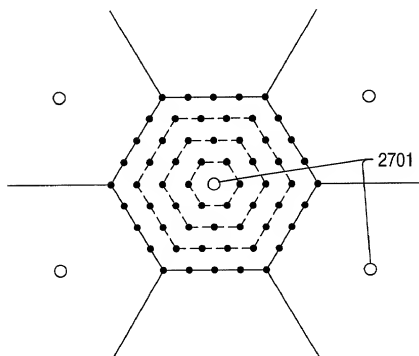


FIG. 61

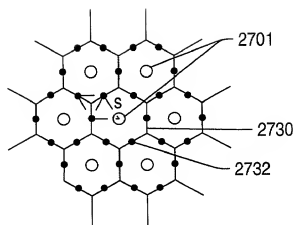


FIG. 62

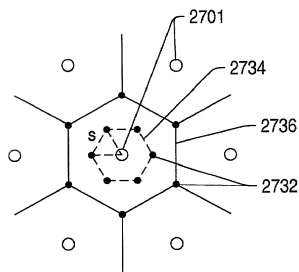


FIG. 63

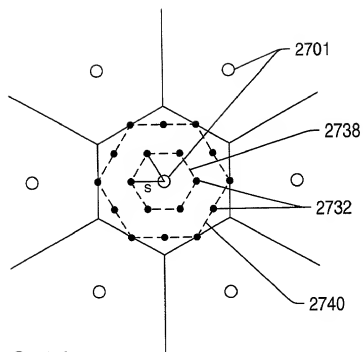


FIG. 64

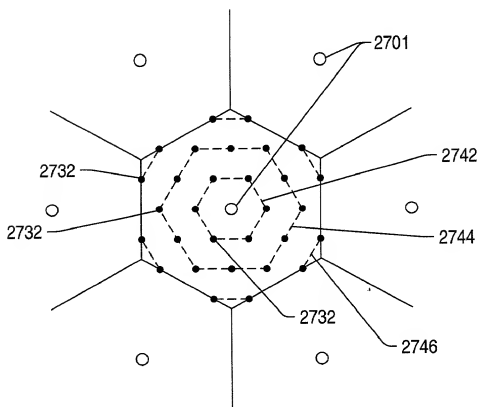


FIG. 65

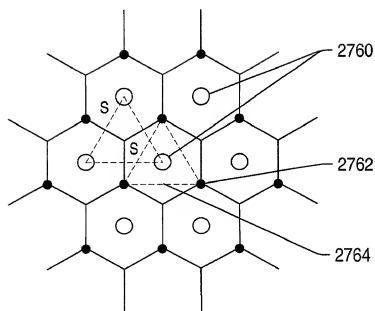


FIG. 66

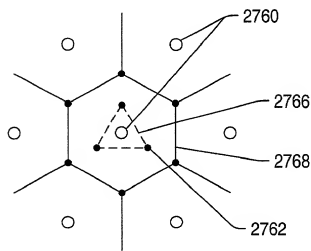


FIG. 67

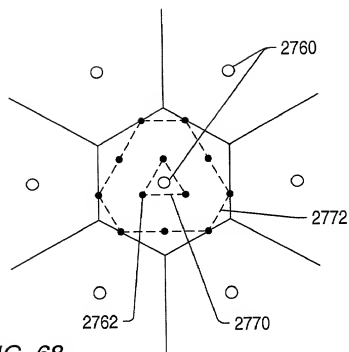


FIG. 68

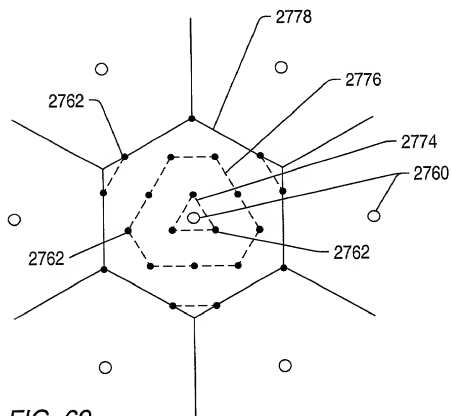


FIG. 69

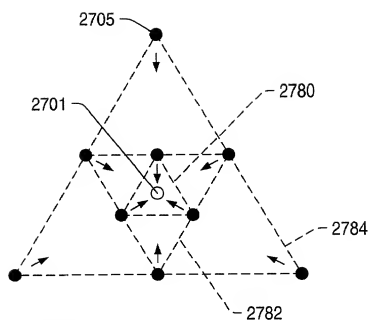


FIG. 70

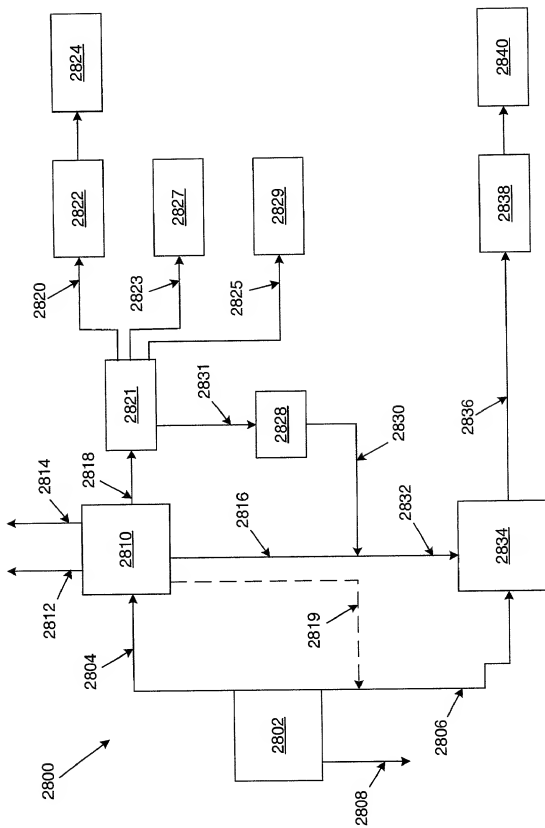


Fig. 71

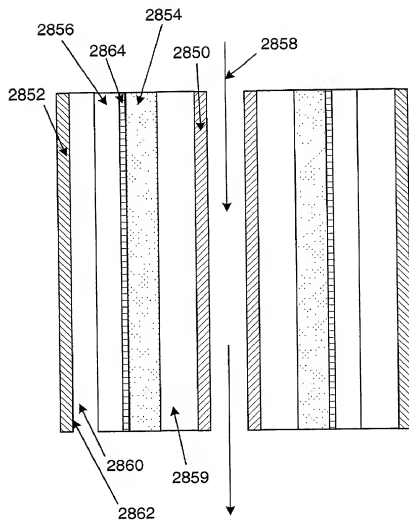


Fig. 72

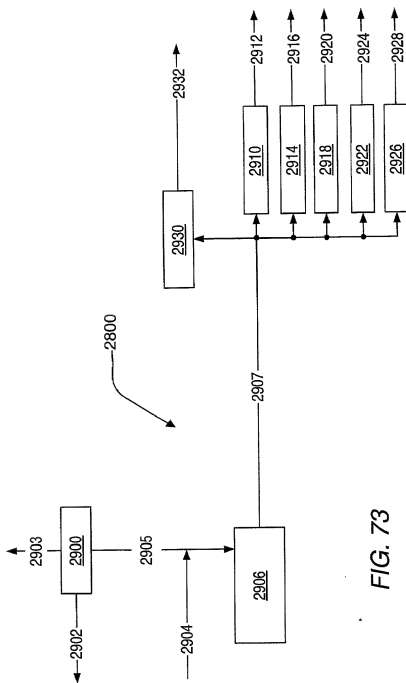


FIG. 73

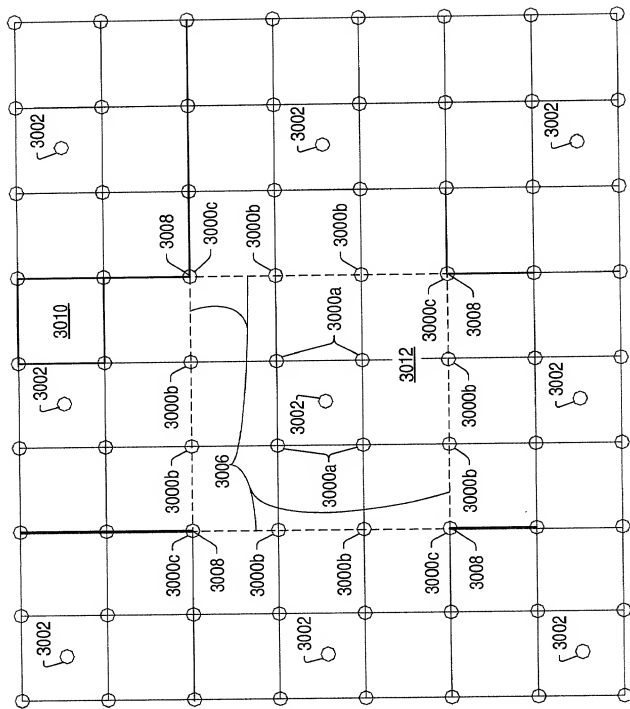


FIG. 74

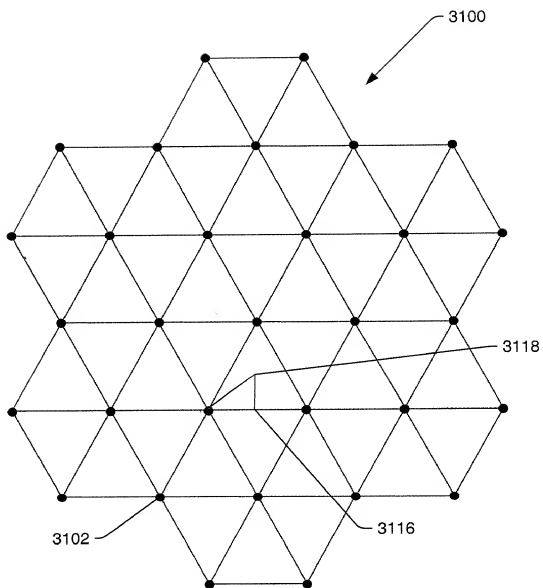


FIG. 76

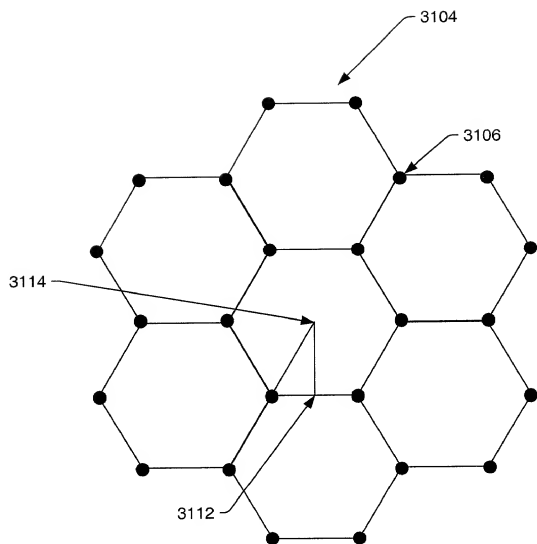


FIG. 77

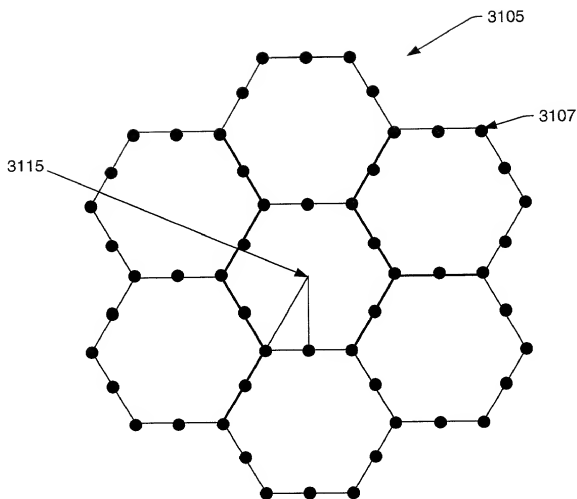


FIG. 77a

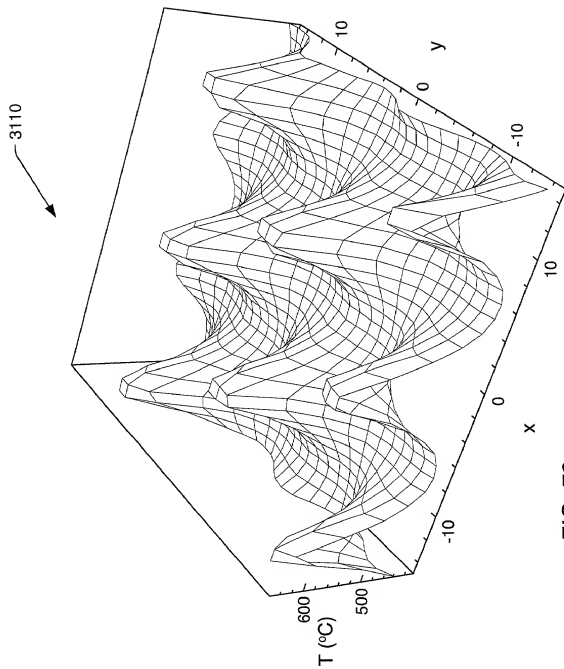


FIG. 78

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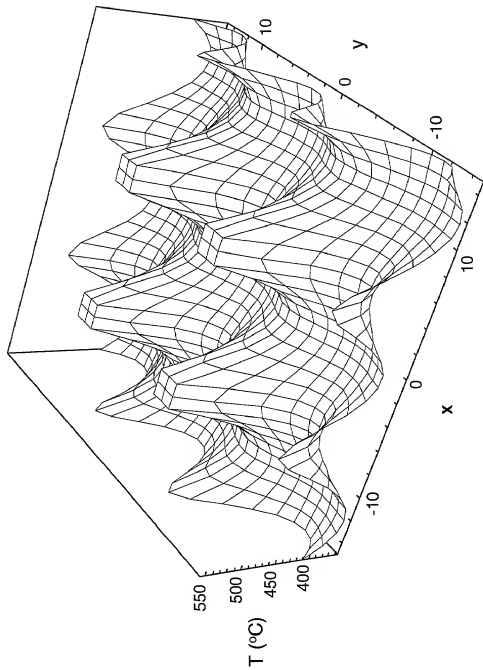


FIG. 79

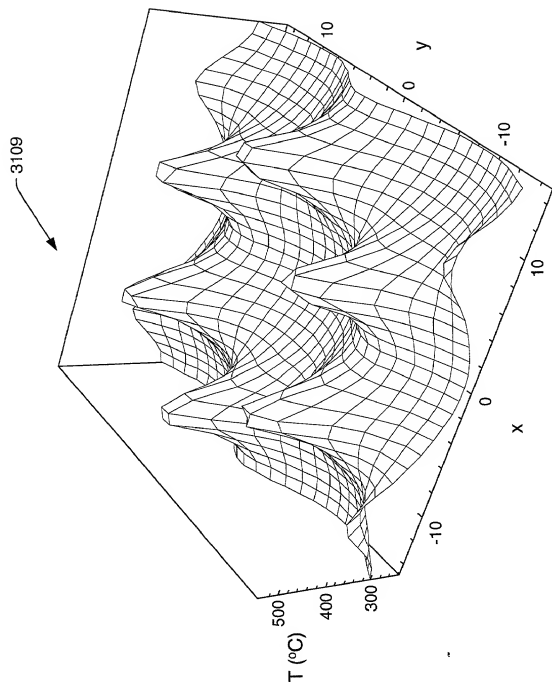


FIG. 79a

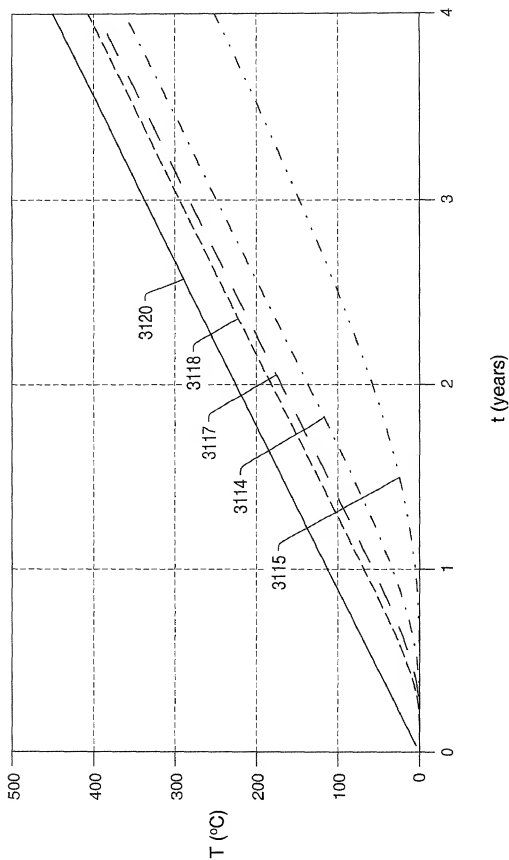


FIG. 80

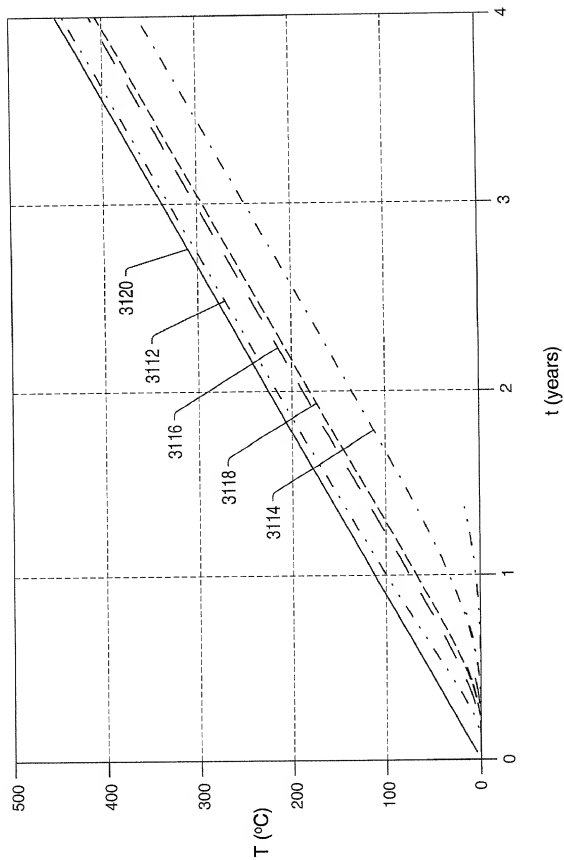


FIG. 81

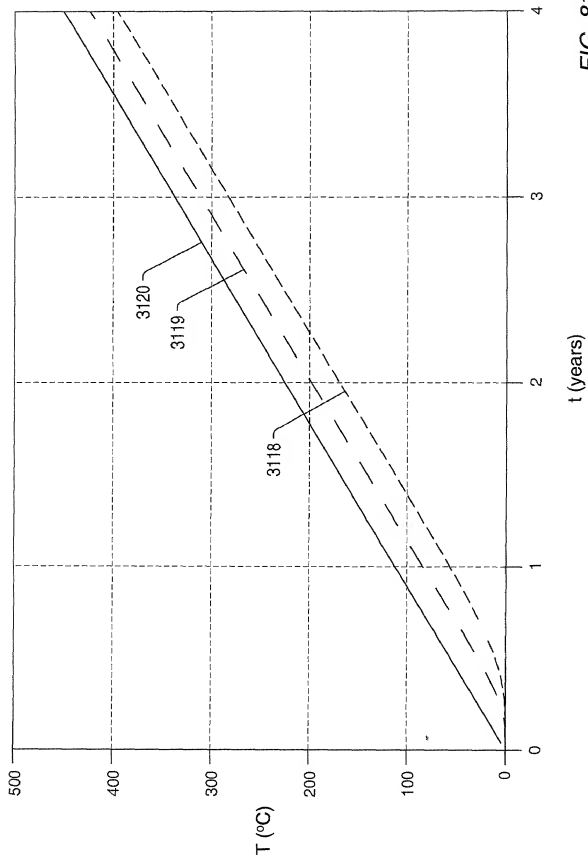


FIG. 81a

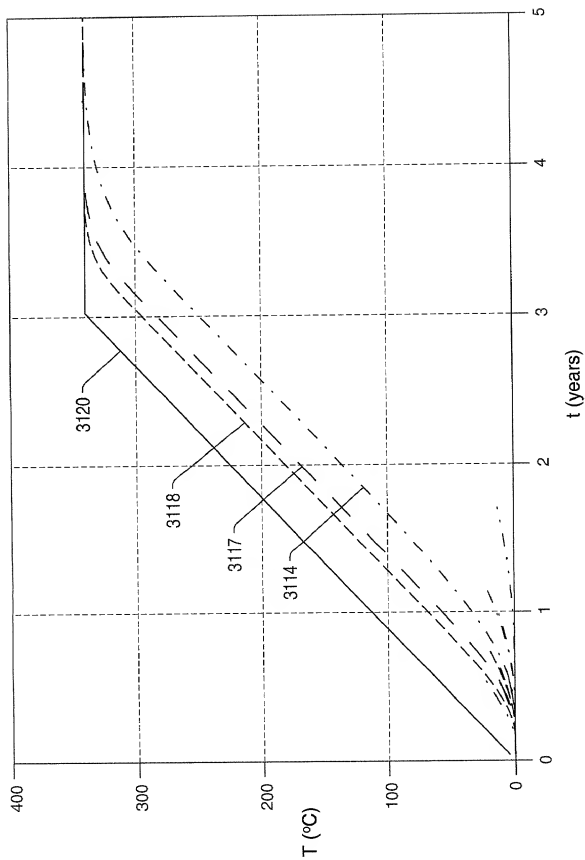


FIG. 81b

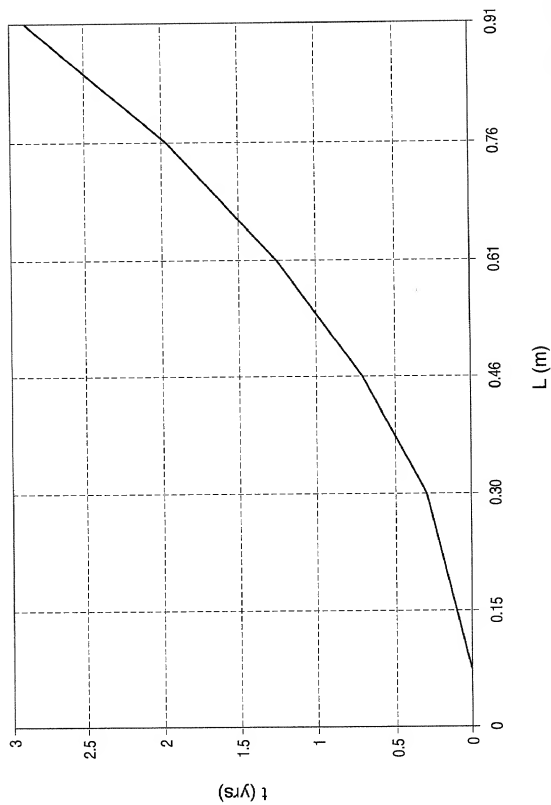


FIG. 82

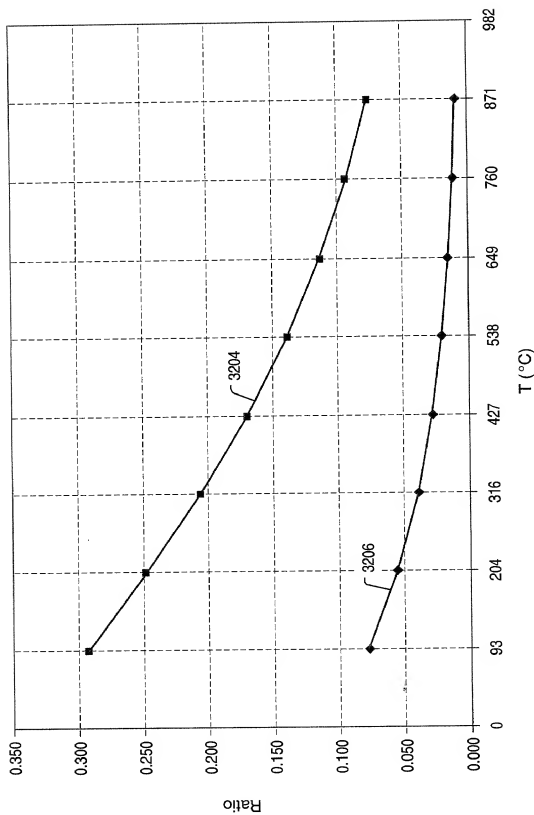


FIG. 83

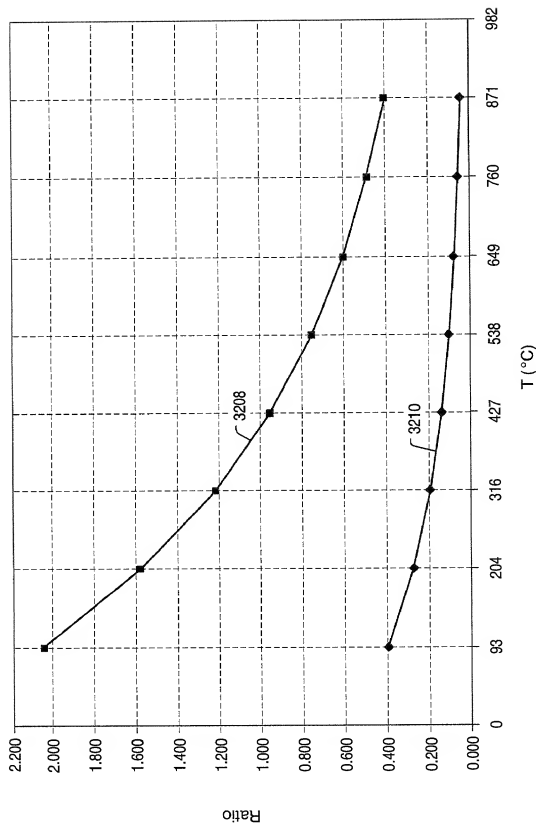


FIG. 84

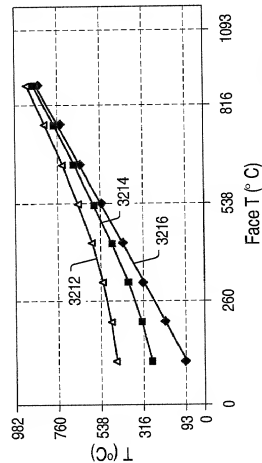


FIG. 85

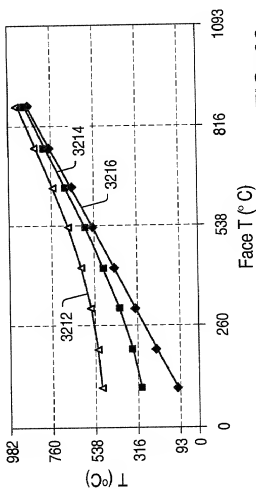


FIG. 86

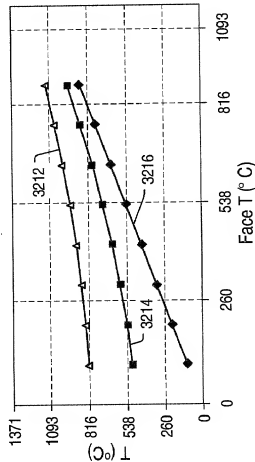


FIG. 87

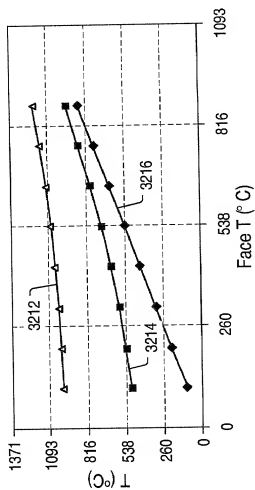


FIG. 88

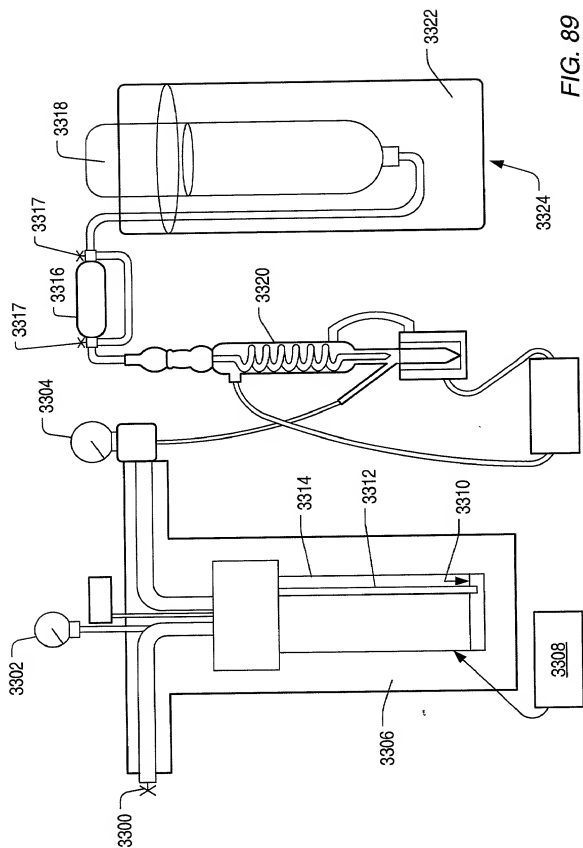


FIG. 89

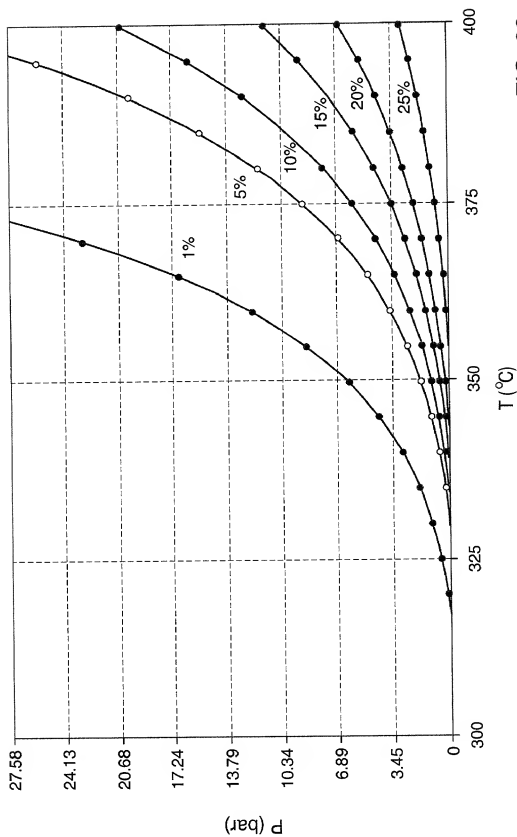


FIG. 90

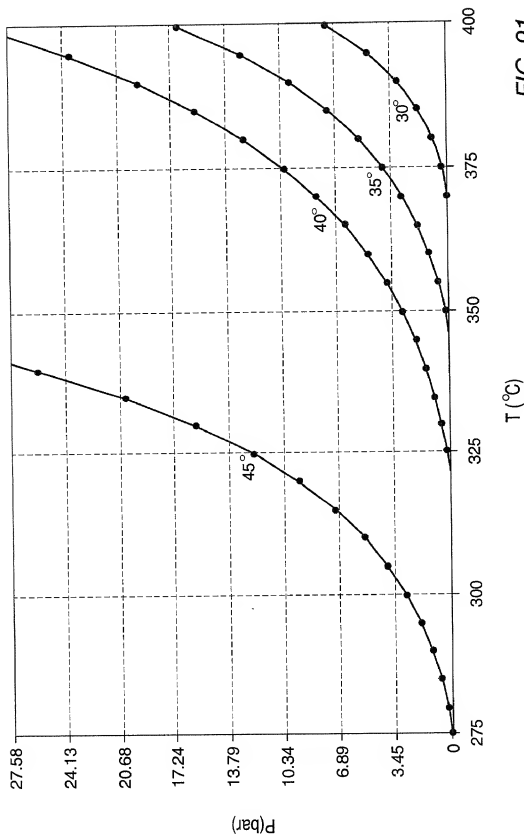


FIG. 91

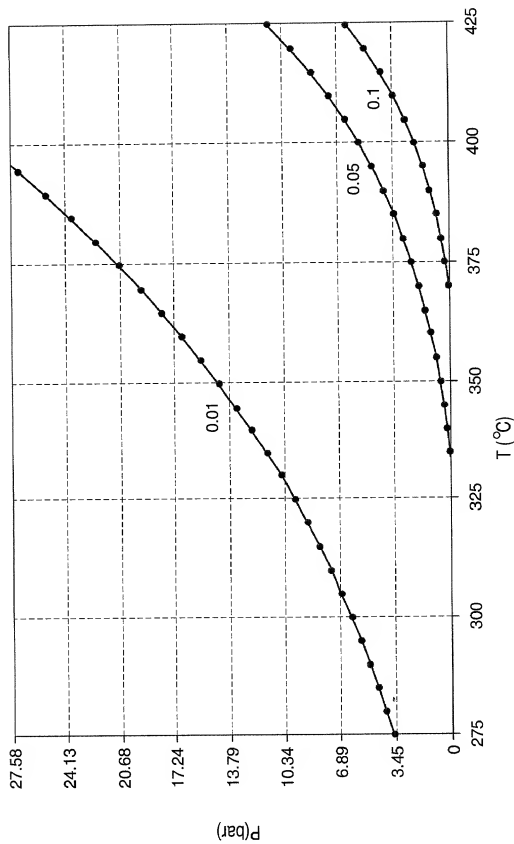


FIG. 92

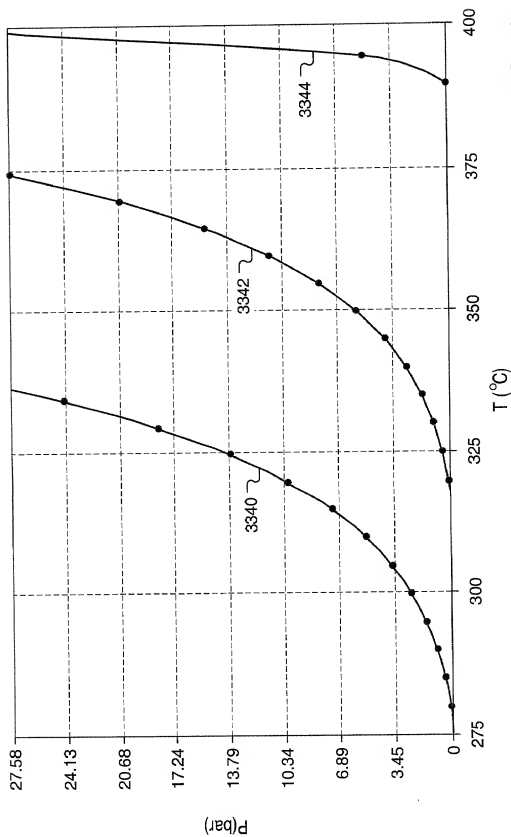


FIG. 93

Figure 1 is a graph showing the pressure dependence of the glass transition temperature T_g for poly(vinylidene fluoride). The y-axis represents pressure P in bar, ranging from 0 to 27.58. The x-axis represents temperature T in $^{\circ}\text{C}$, ranging from 275 to 400. Four curves are plotted, labeled 3350, 3352, 3354, and 3356, representing different samples. Each curve shows T_g increasing with pressure. The curves are roughly parallel and shift to higher temperatures as pressure increases.

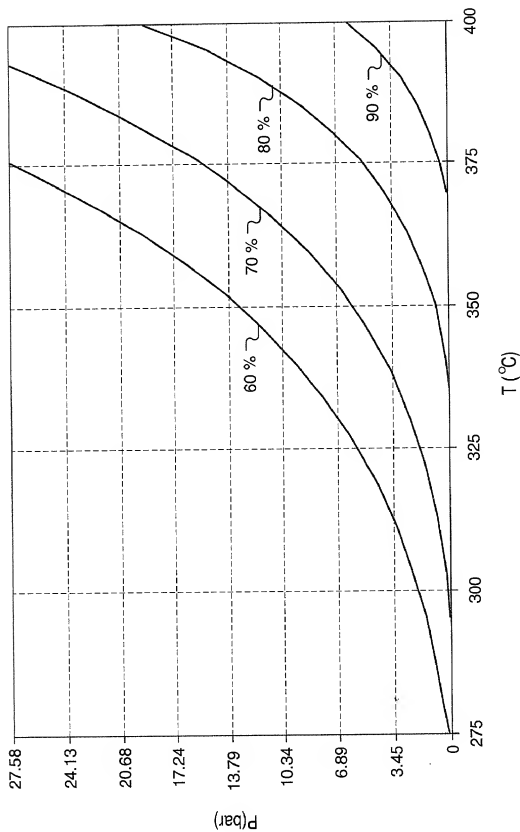


FIG. 95

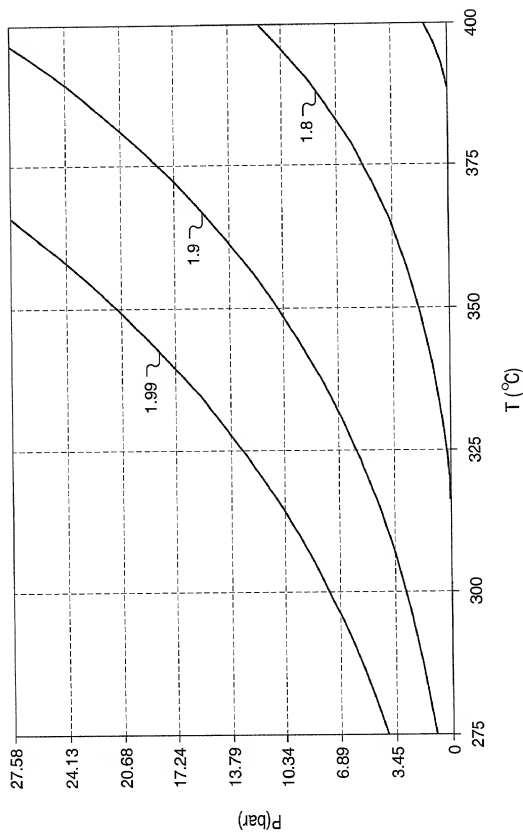


FIG. 96

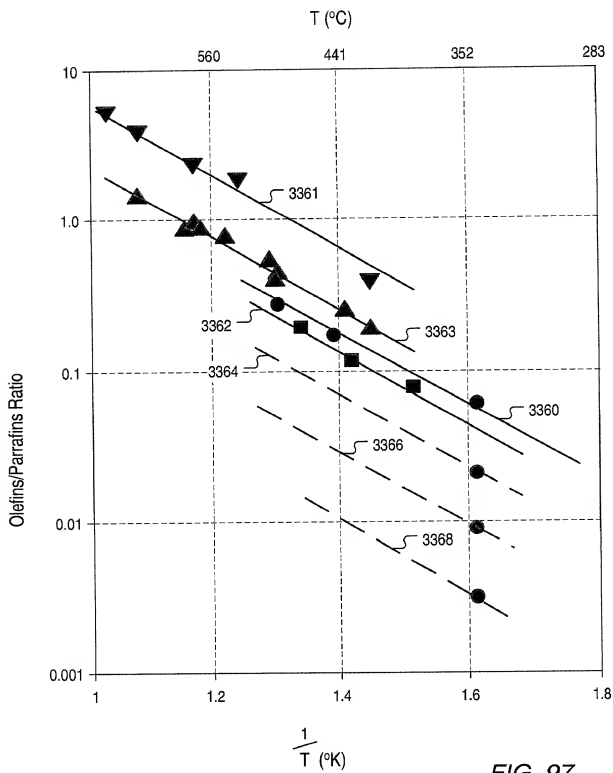


FIG. 97

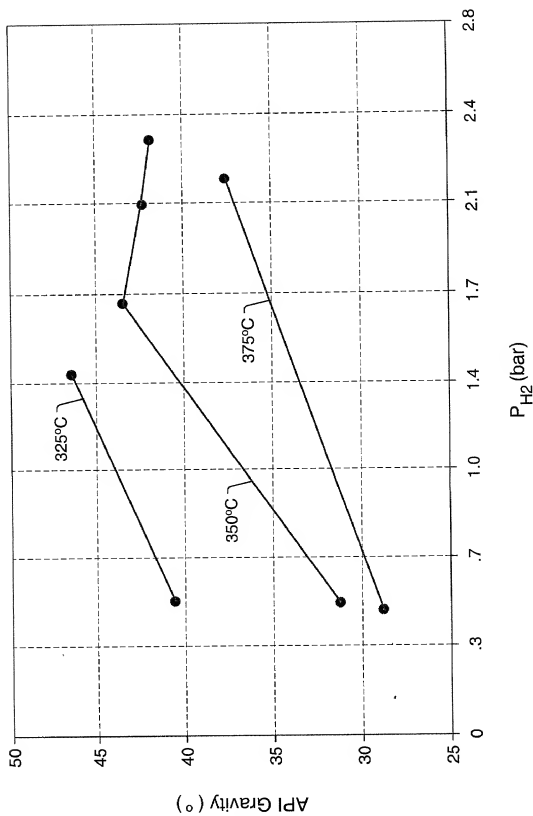


FIG. 98

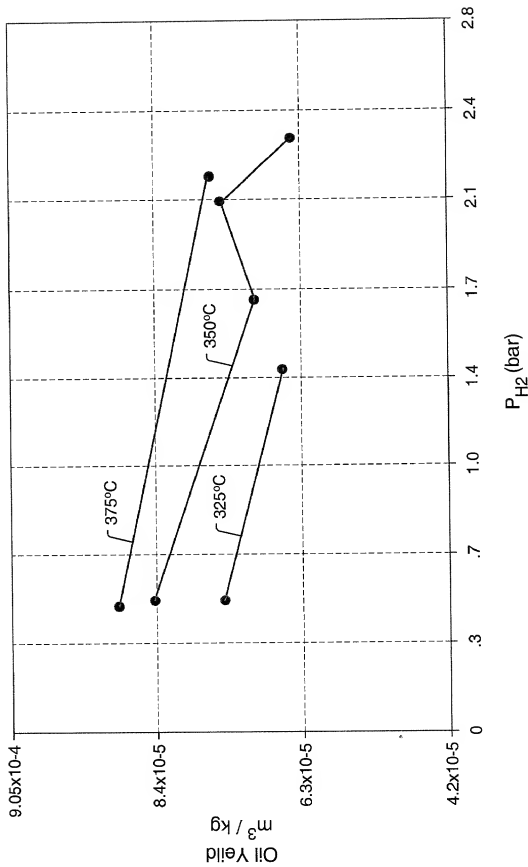


FIG. 99

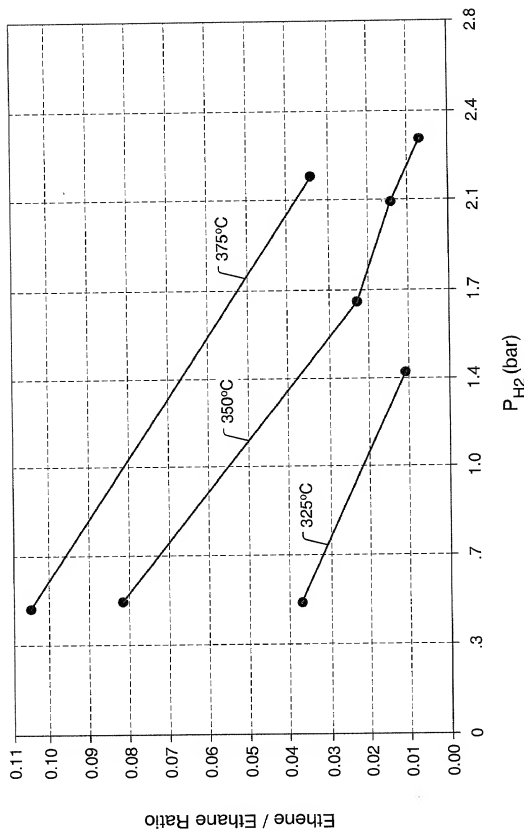


FIG. 100

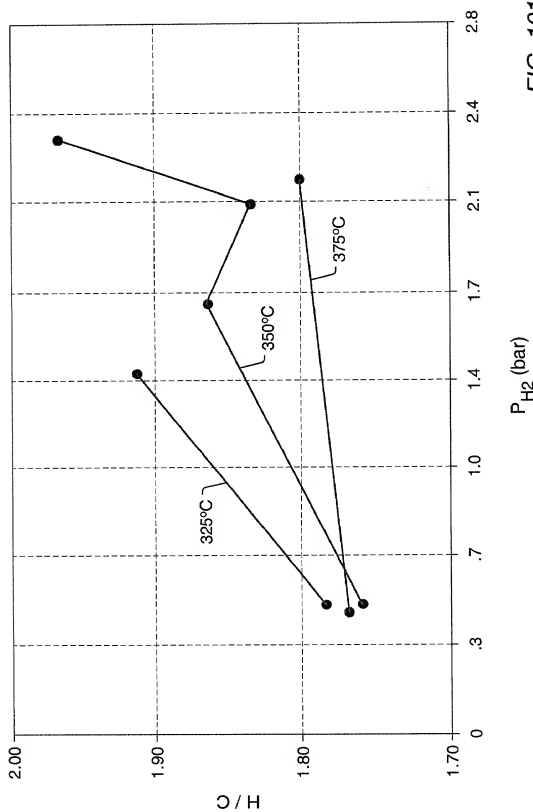


FIG. 101

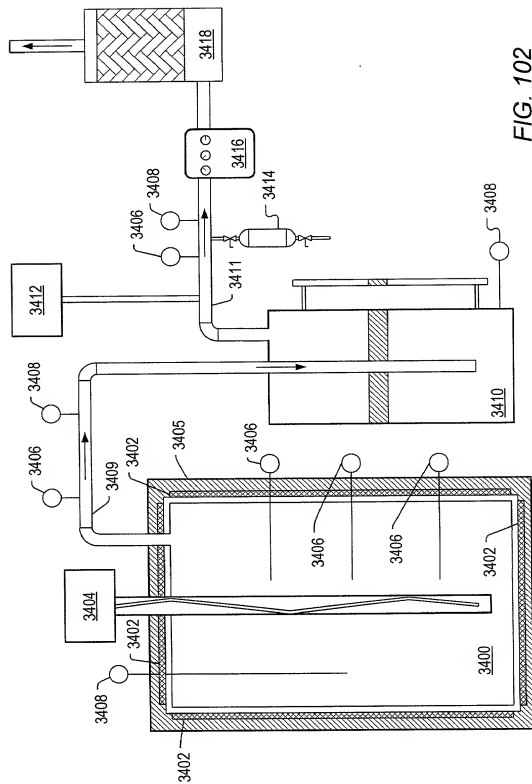


FIG. 102

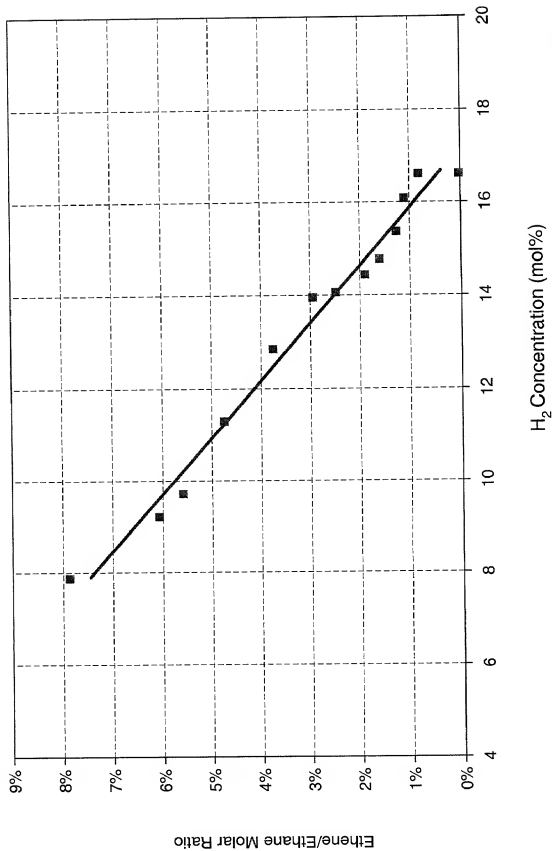
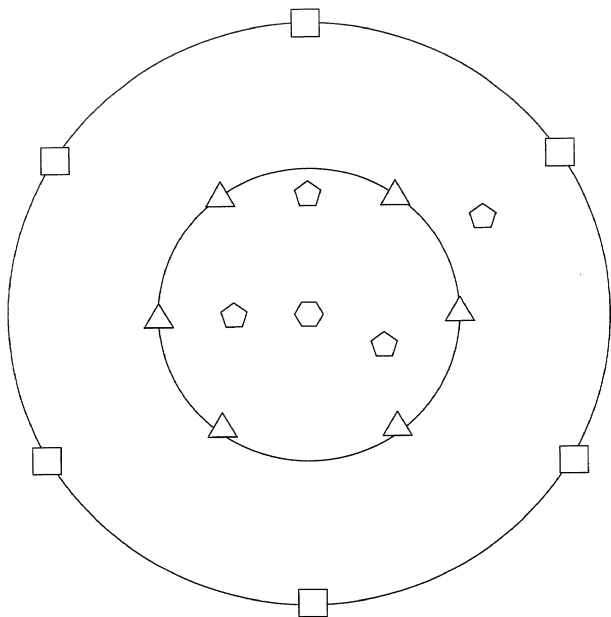


FIG. 103



△ - 3600

⬠ - 3603

□ - 3604

⬡ - 3602

FIG. 104

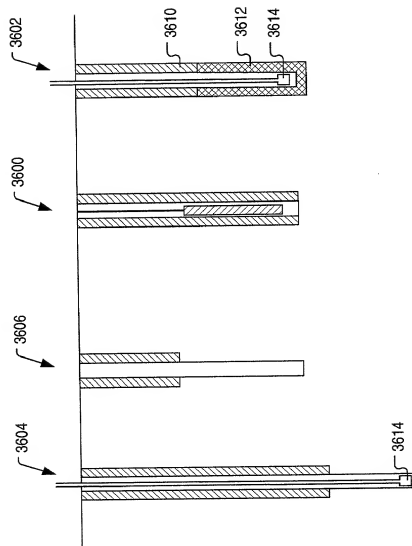


FIG. 105

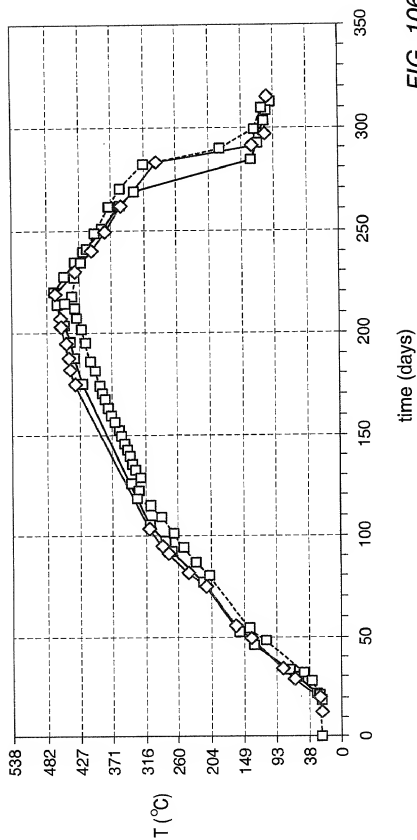


FIG. 106

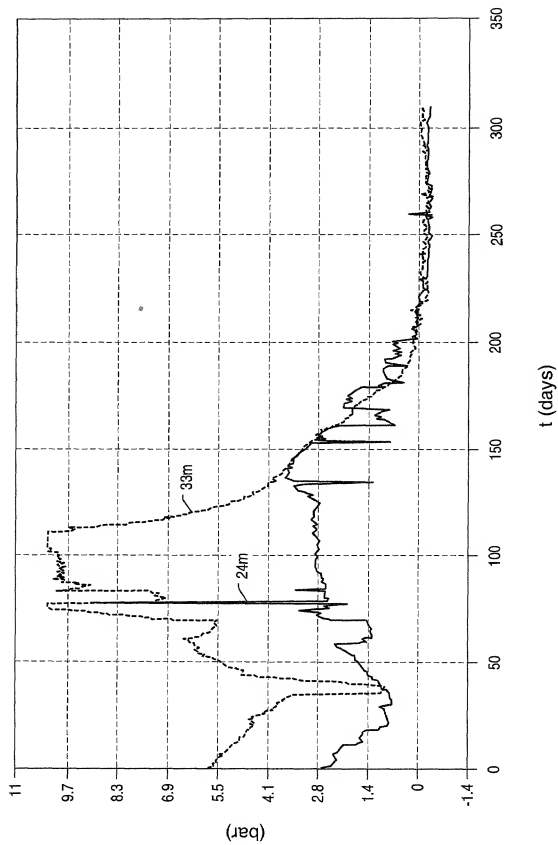


FIG. 107

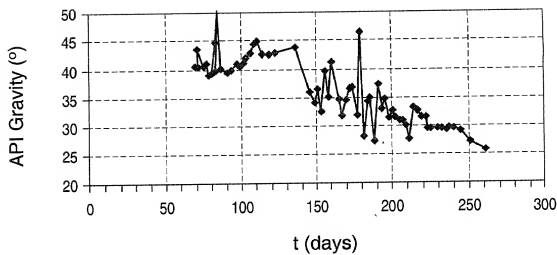


FIG. 108

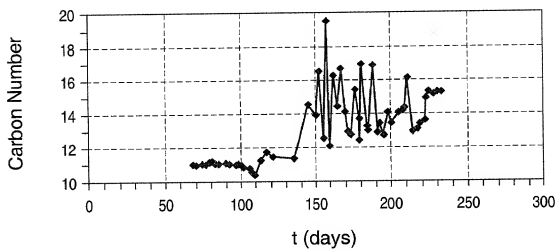


FIG. 109

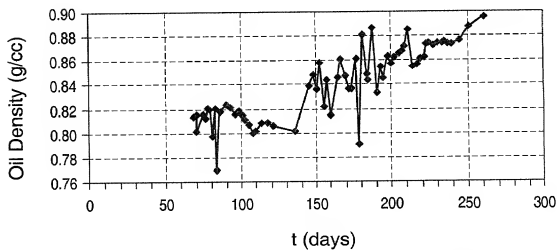


FIG. 110

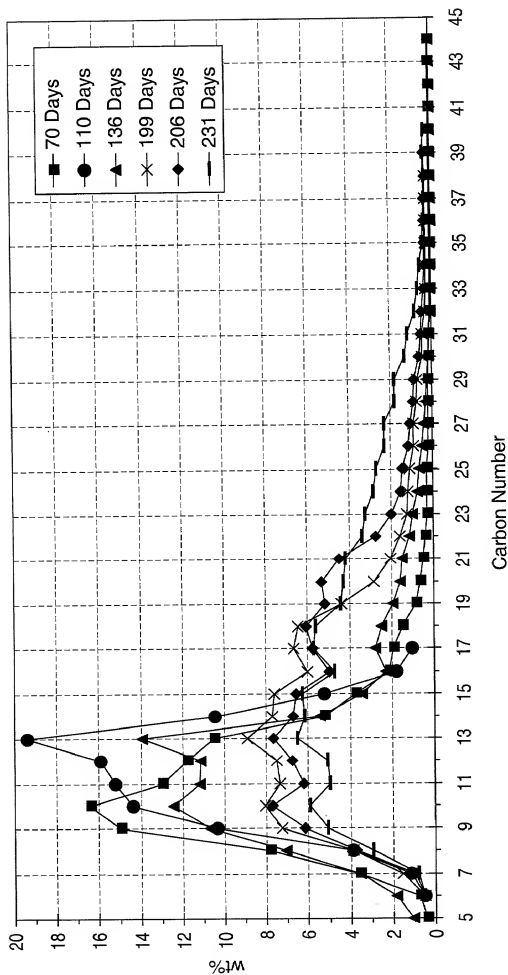


FIG. 111

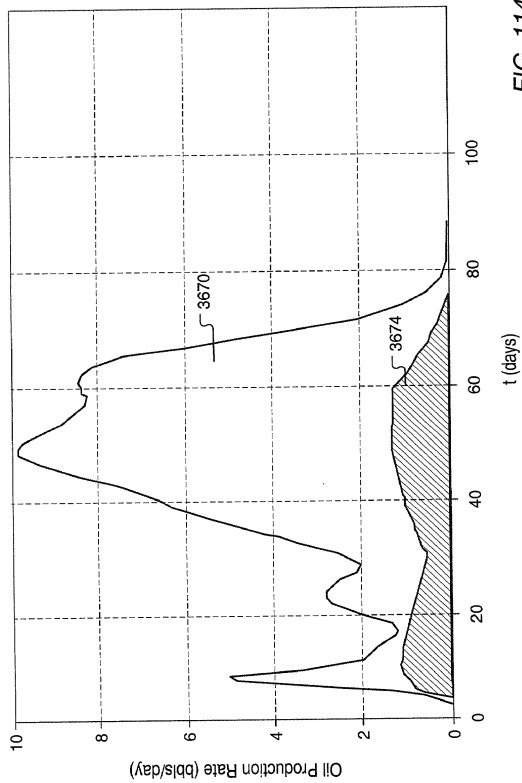


FIG. 114

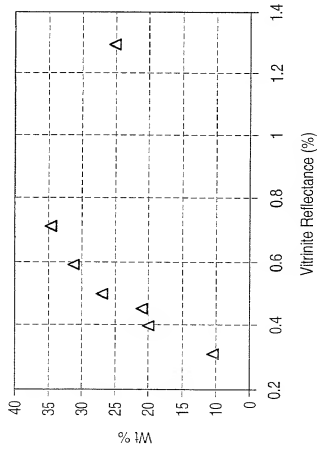


FIG. 115

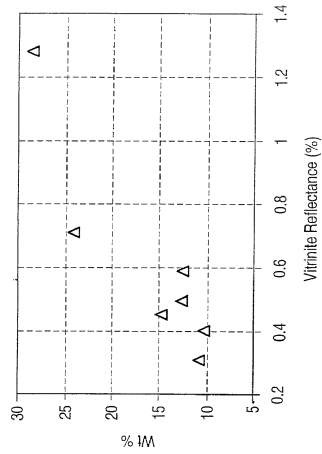


FIG. 116

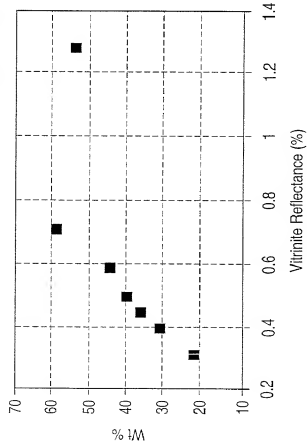


FIG. 117

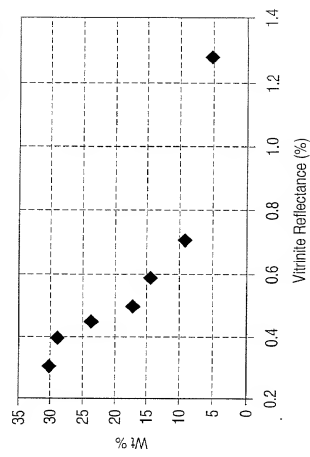


FIG. 118

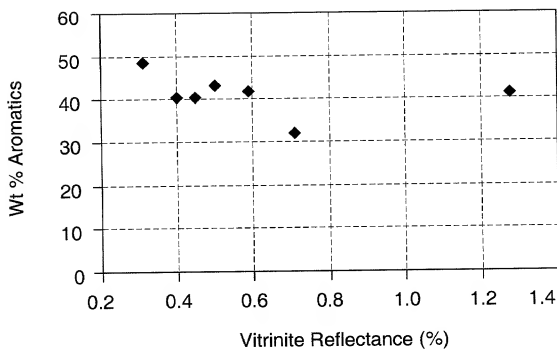


FIG. 119

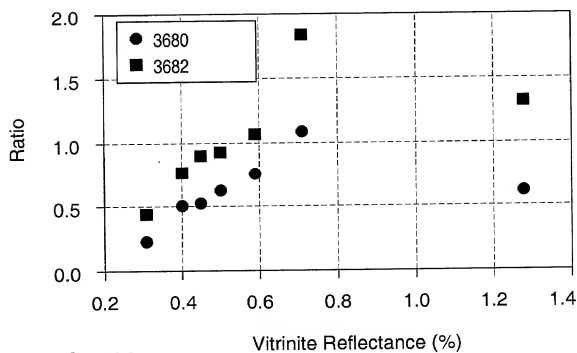
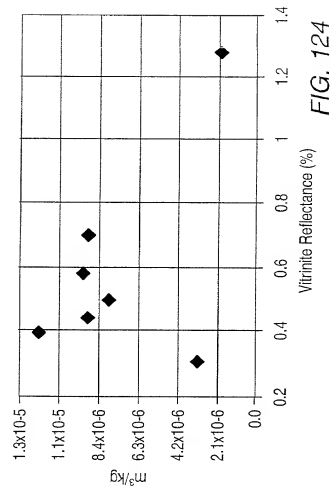
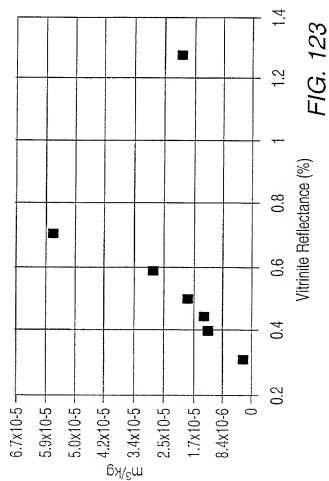
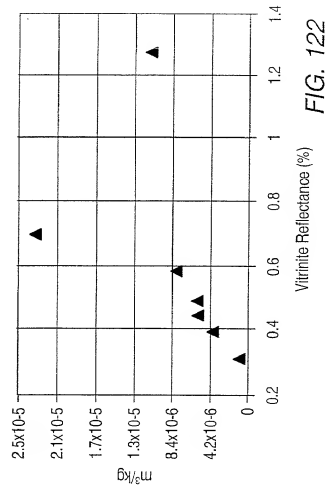
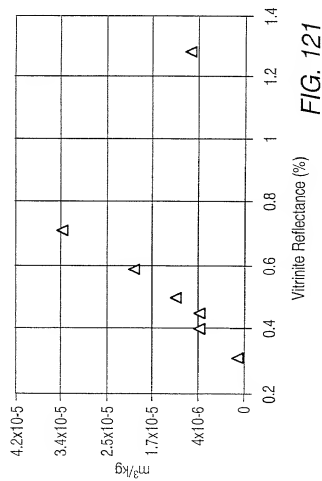


FIG. 120



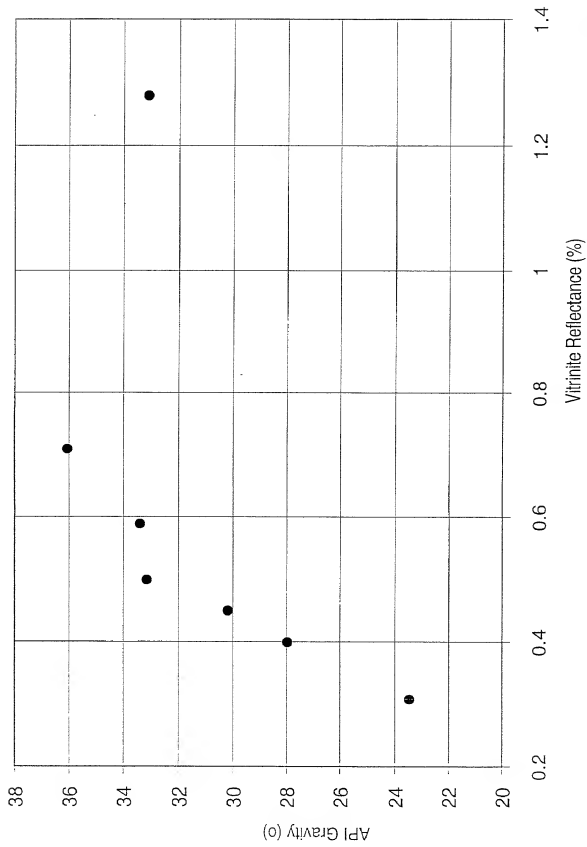
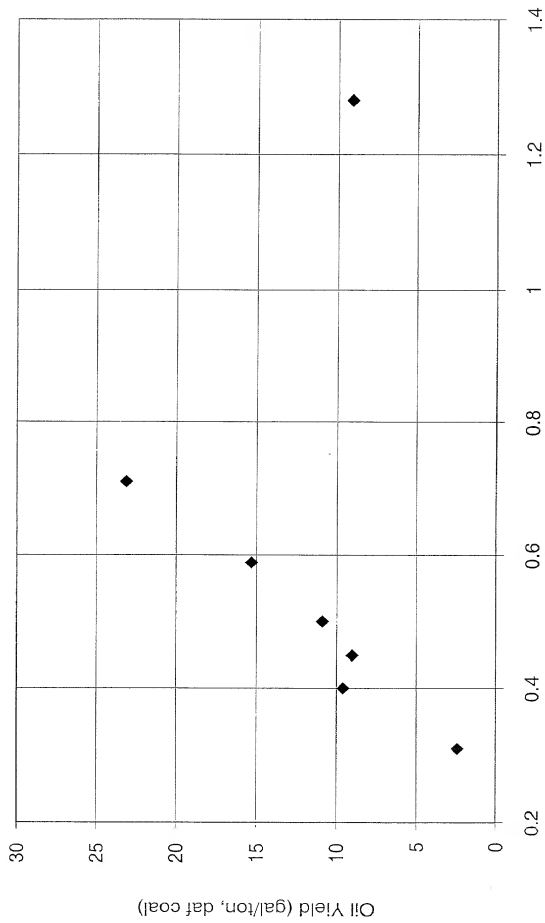


FIG. 125



Vitrinite Reflectance (%)

FIG. 126

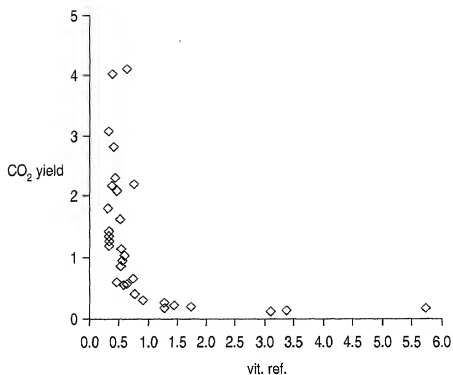


FIG. 127

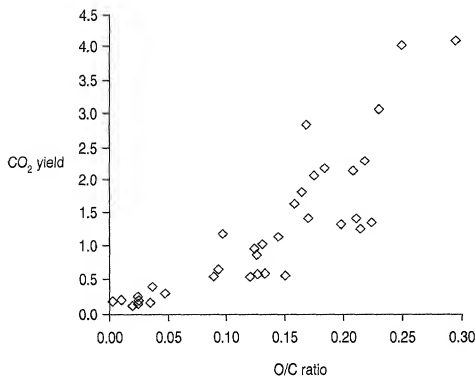


FIG. 128

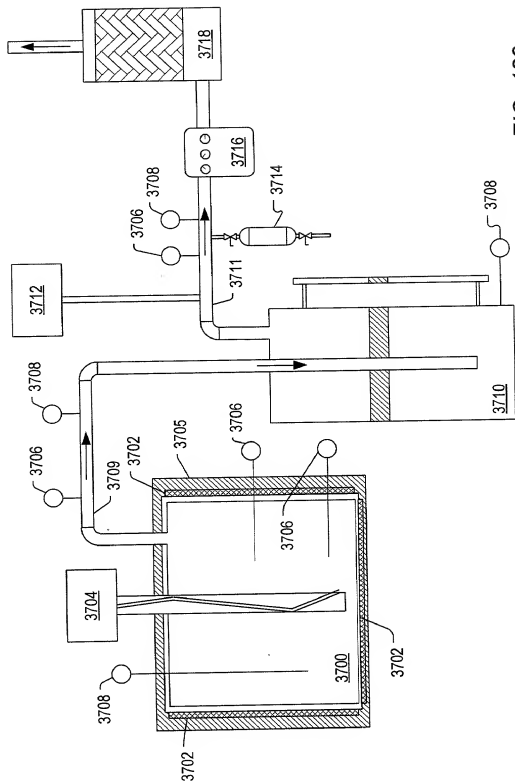


FIG. 129

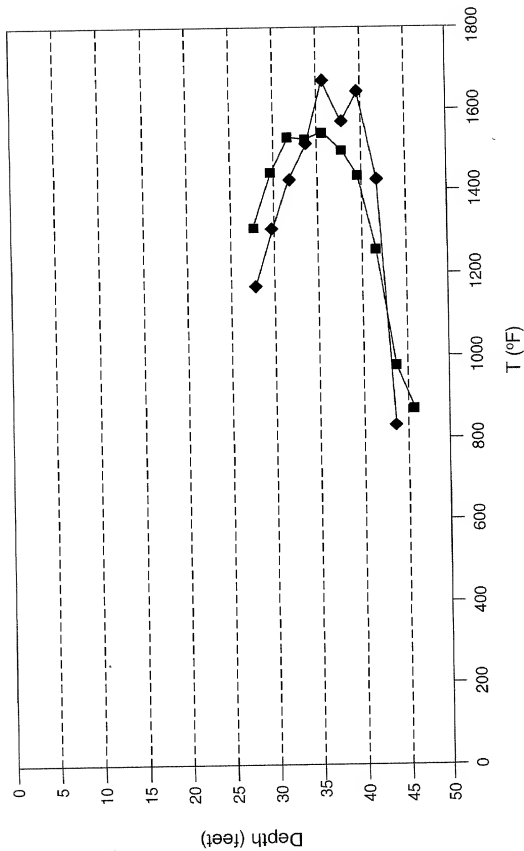


FIG. 130

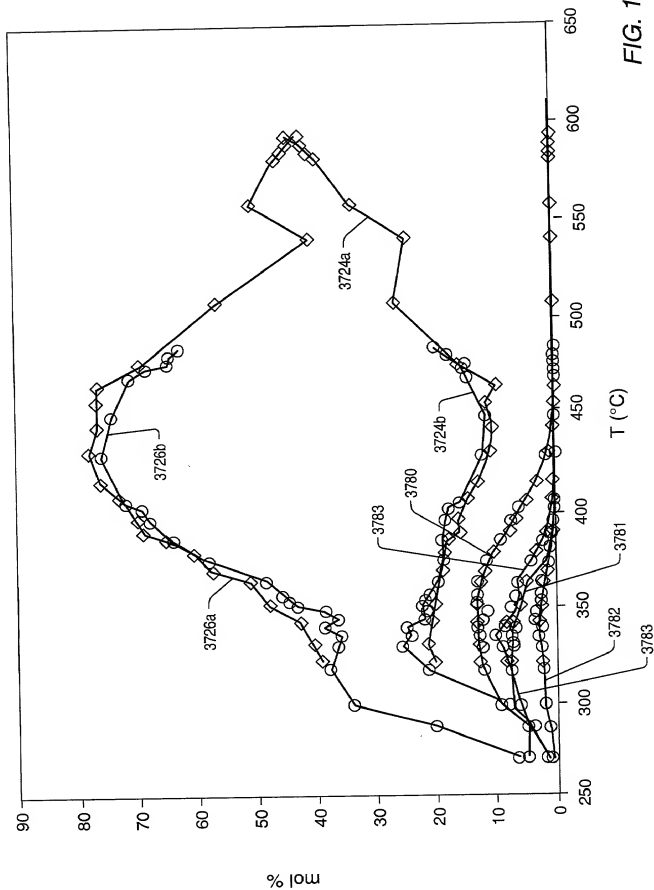
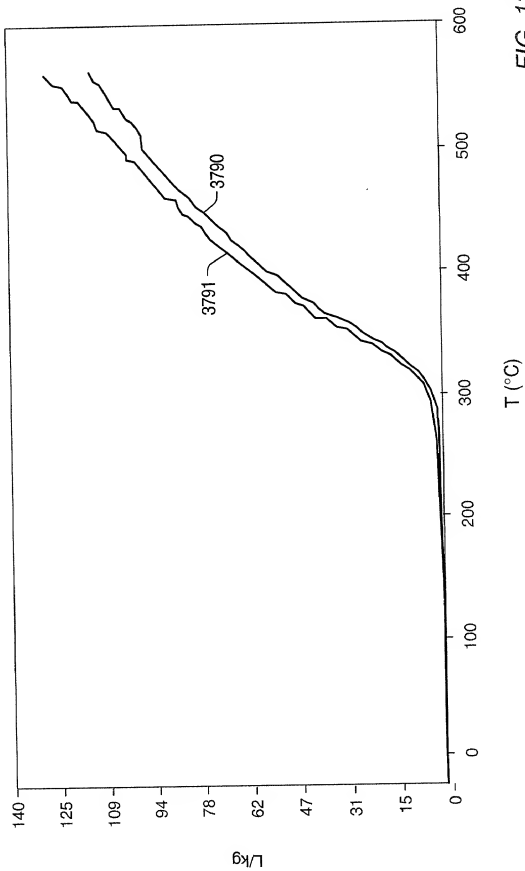


FIG. 131

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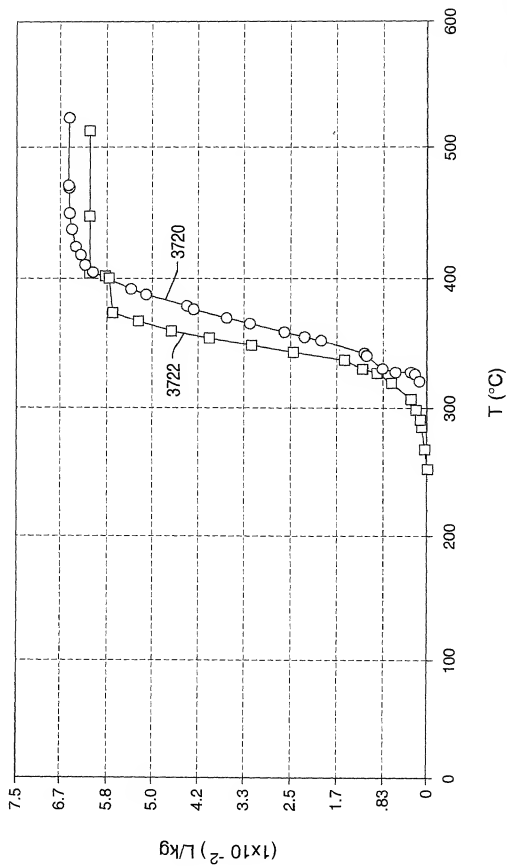


FIG. 133

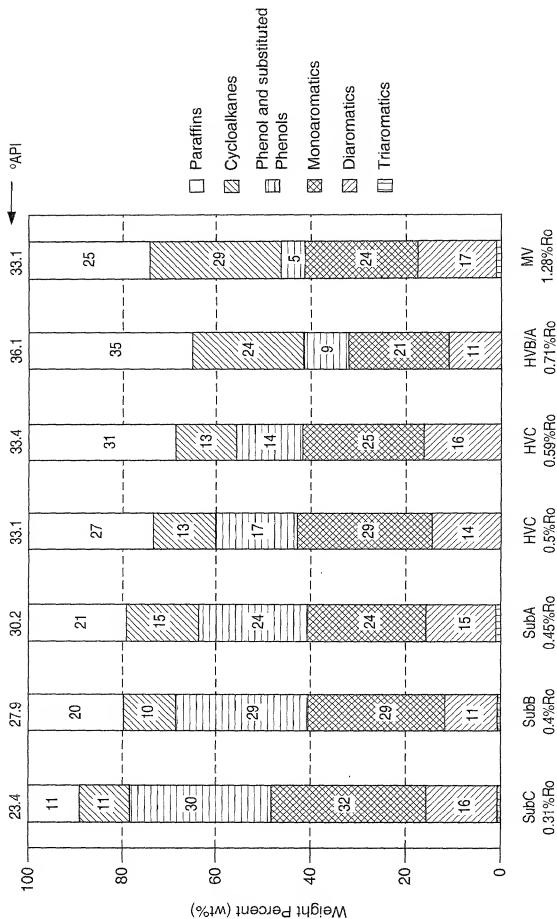


FIG. 134

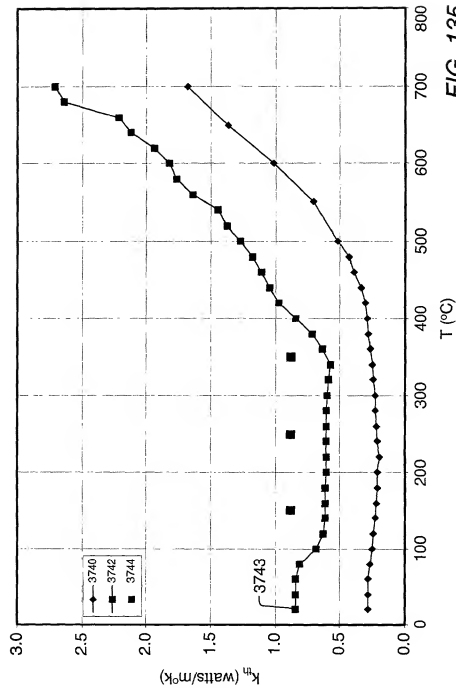


FIG. 135

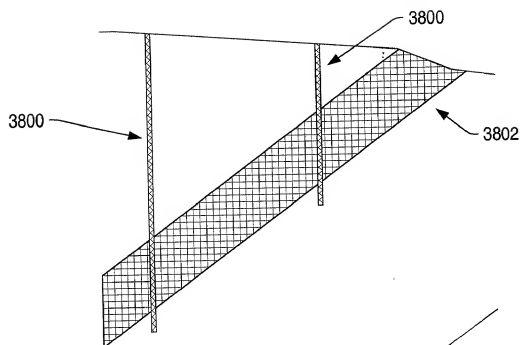
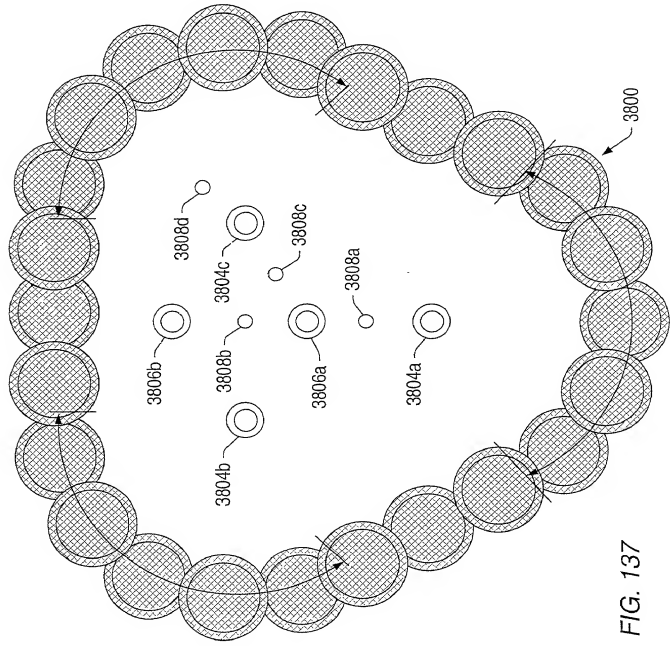


FIG. 136



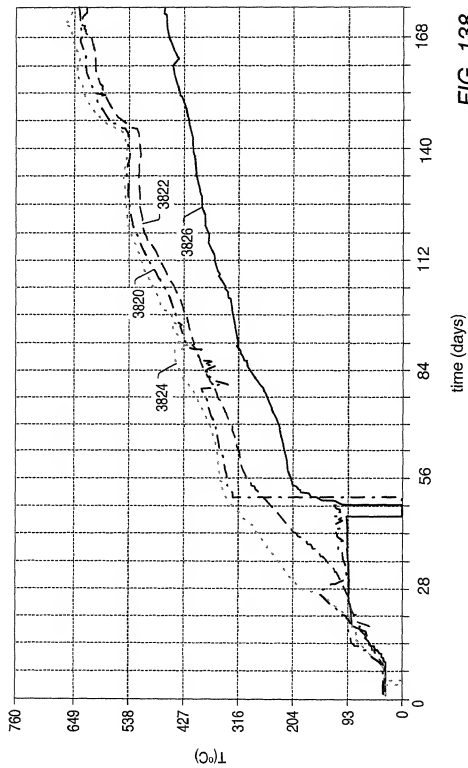


FIG. 138

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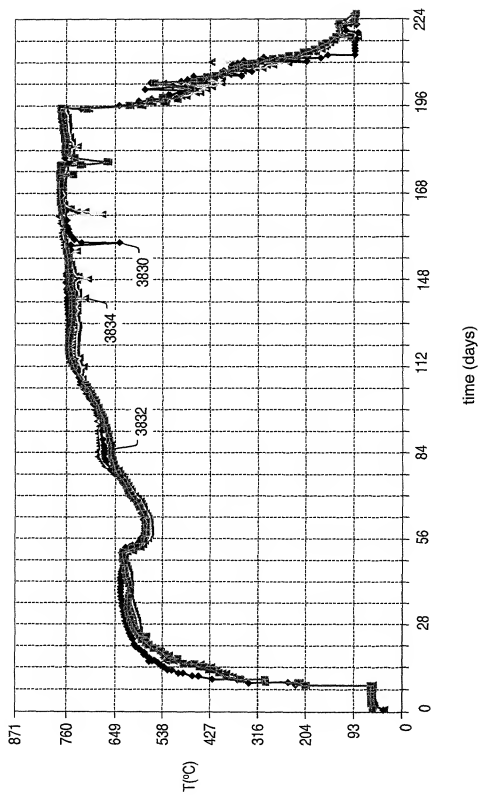


FIG. 139

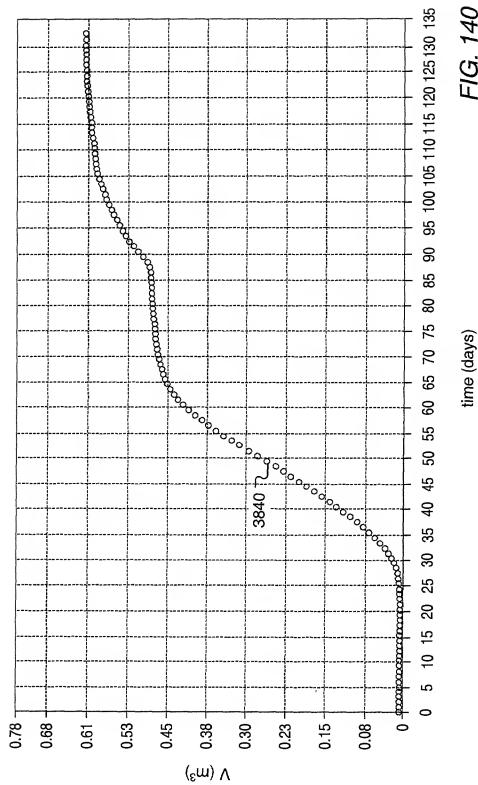


FIG. 140

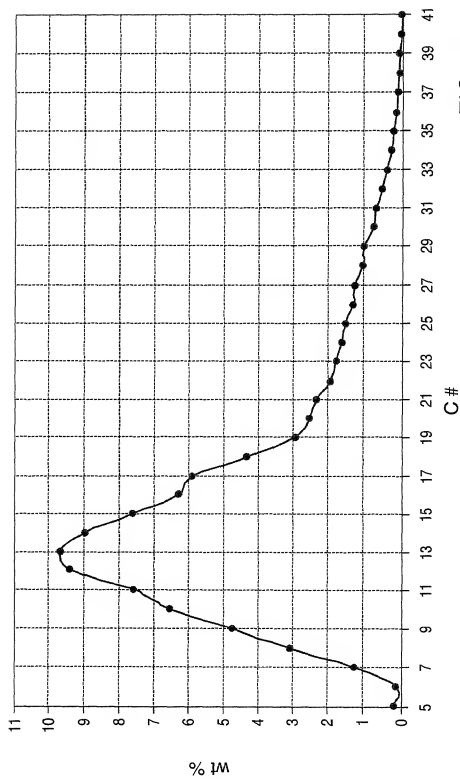


FIG. 141

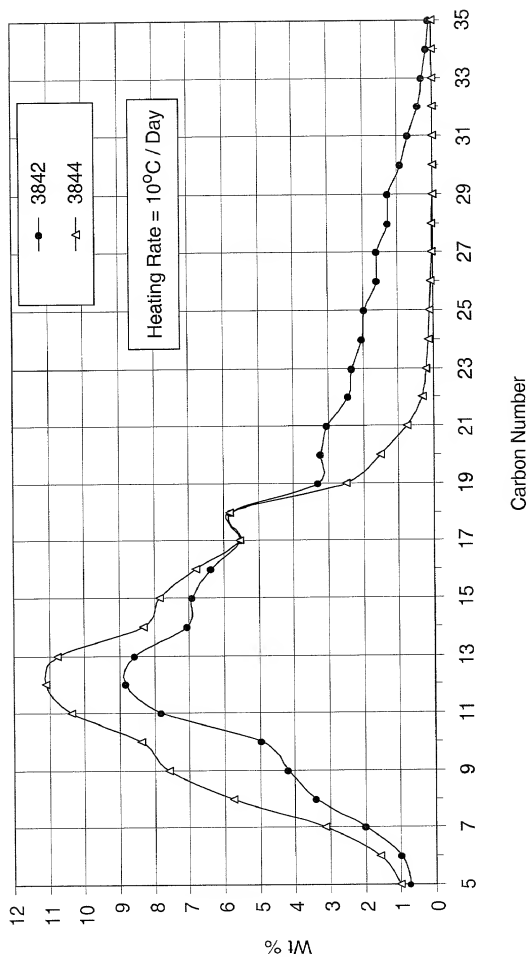


FIG. 142

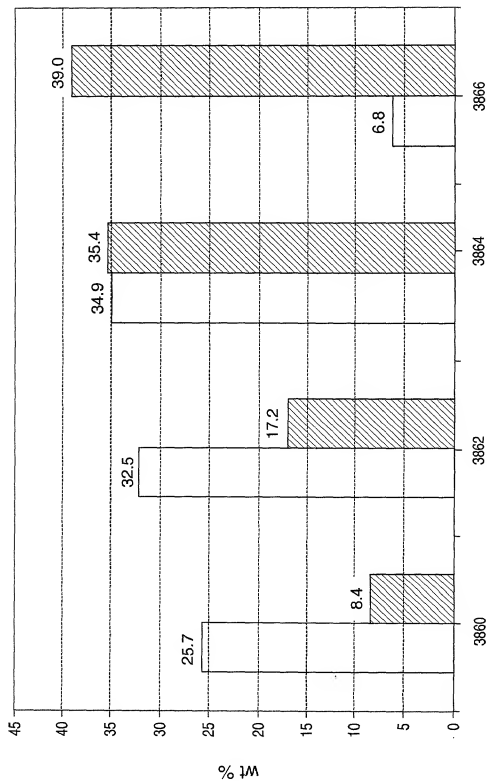


FIG. 143

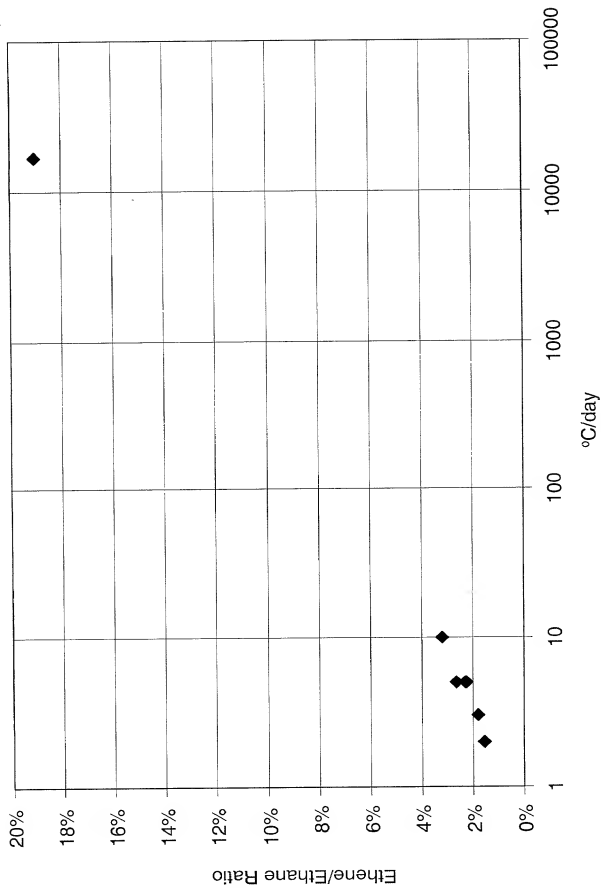


FIG. 144

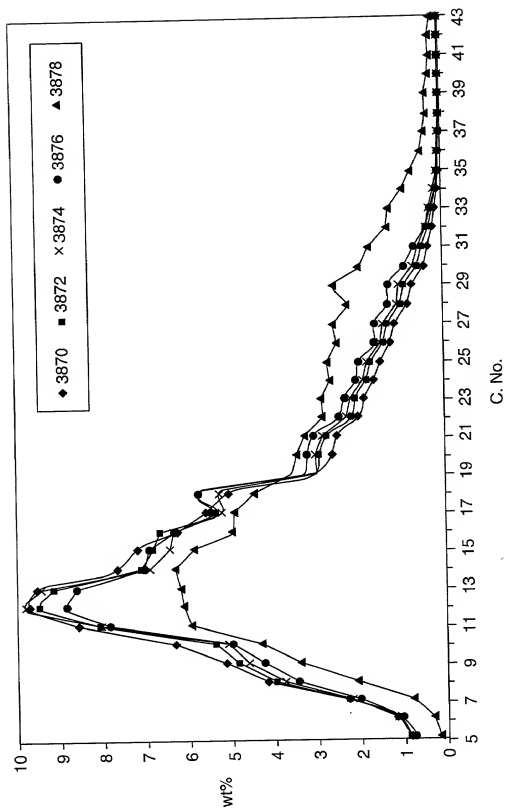


FIG. 146

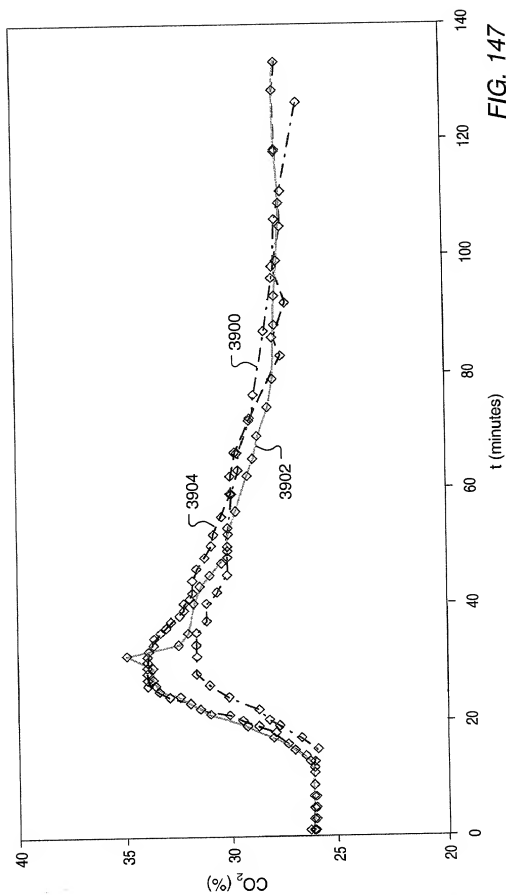


FIG. 147

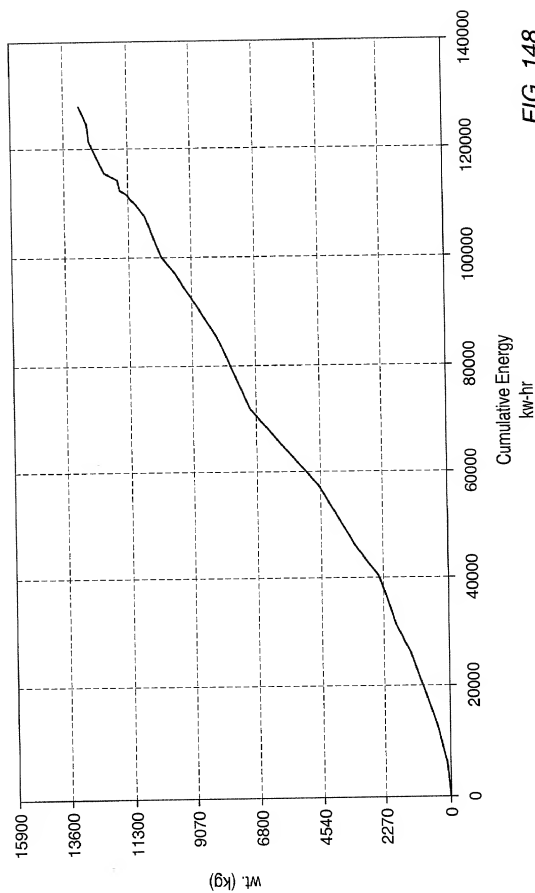


FIG. 148

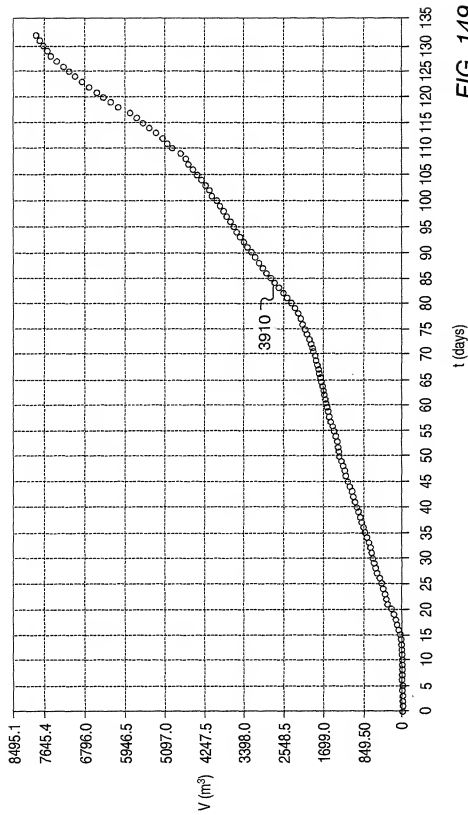


FIG. 149

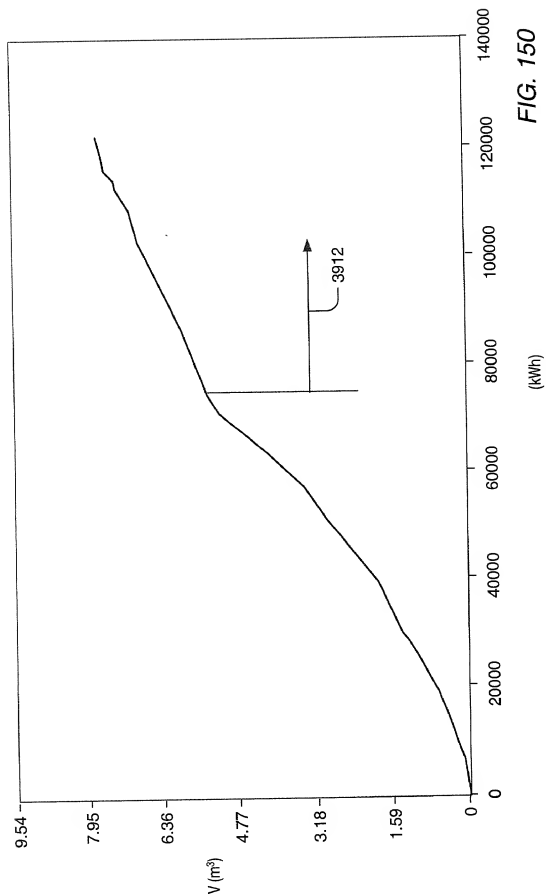


FIG. 150

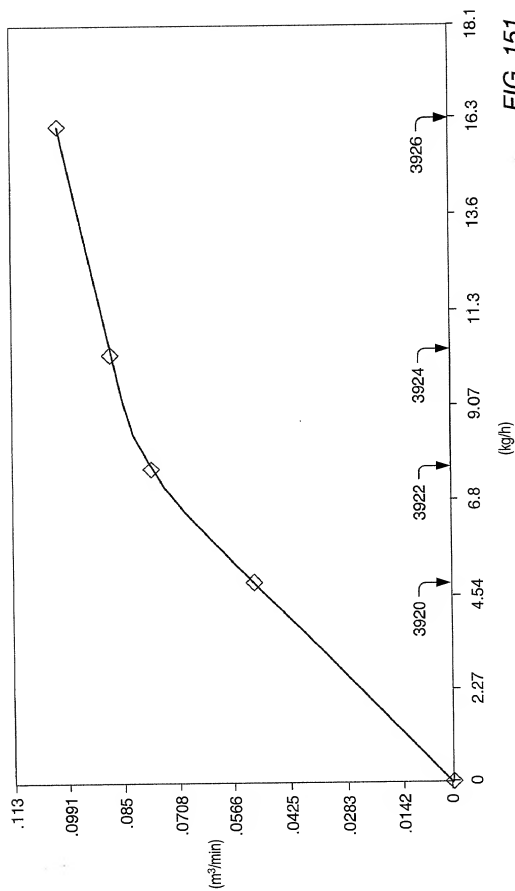


FIG. 151

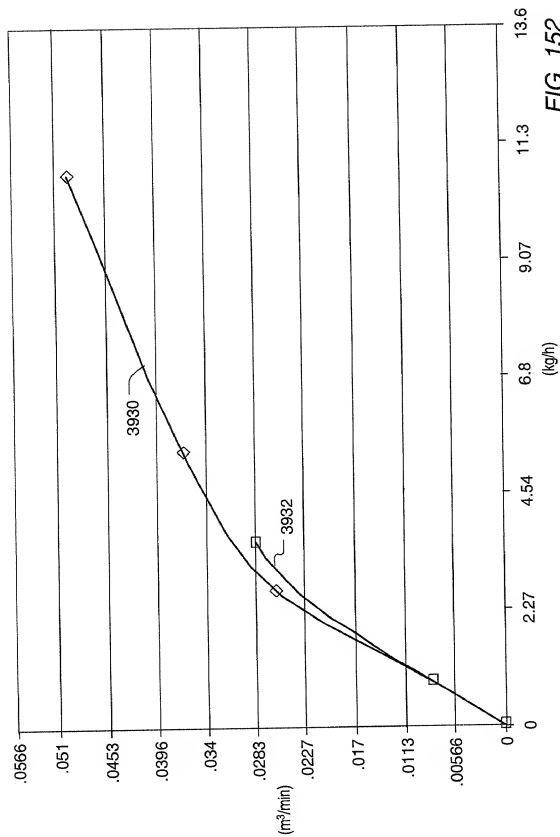


FIG. 152

A scatter plot showing the relationship between Flow Rate (Y-axis) and Methane Injection Rate (X-axis). The Y-axis ranges from 0 to 8.495 with major ticks every 1.4625 units. The X-axis ranges from 0 to 16.99 with major ticks every 2.832 units. Two data series are plotted: 3940 (represented by squares) and 3942 (represented by diamonds). Both series show a positive correlation, with Flow Rate increasing as Methane Injection Rate increases. Series 3940 generally has higher Flow Rates than Series 3942 for the same Methane Injection Rate.

Methane Injection Rate (m^3/hr)	Flow Rate (Series 3940)	Flow Rate (Series 3942)
0.0	0.0	0.0
0.5	0.2	0.1
5.663	5.663	4.248
11.326	7.079	5.663
14.16	7.079	5.663
16.99	7.079	5.663

Methane Injection Rate (m³/min)

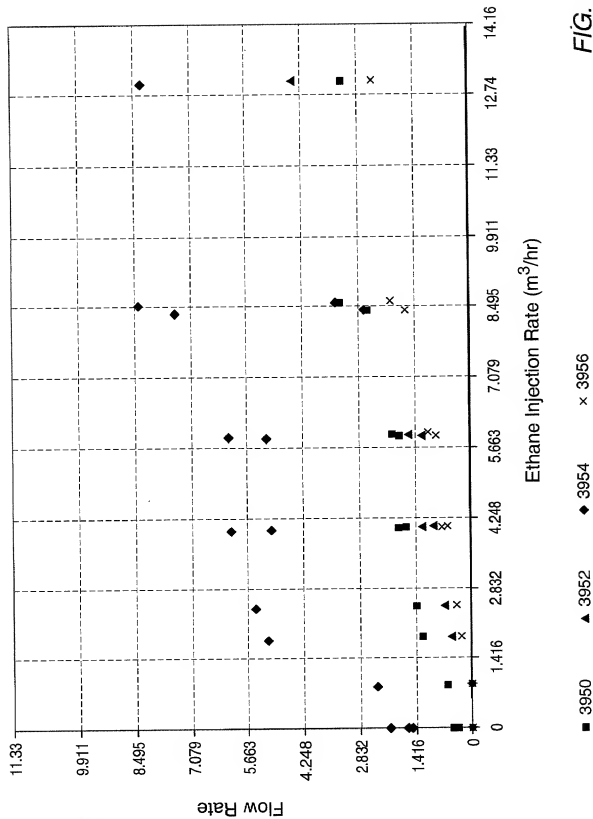


FIG. 154

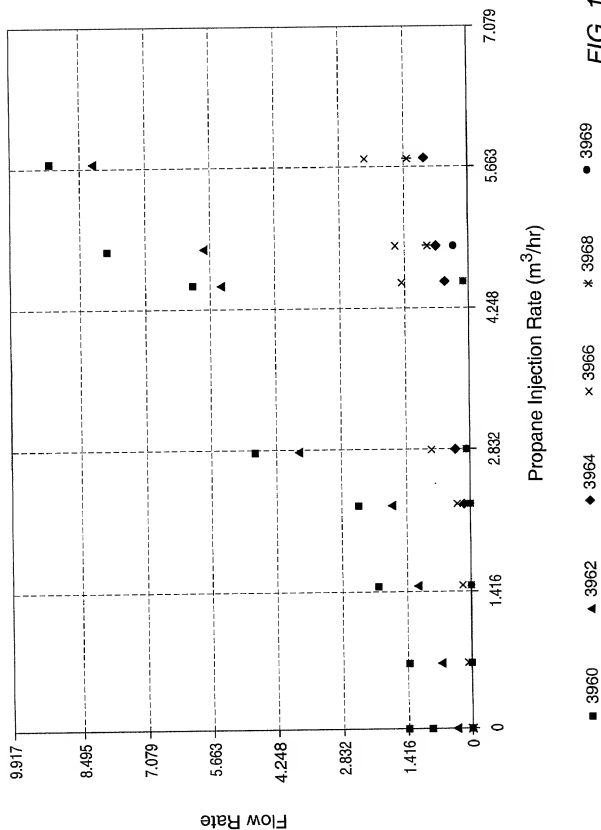


FIG. 155

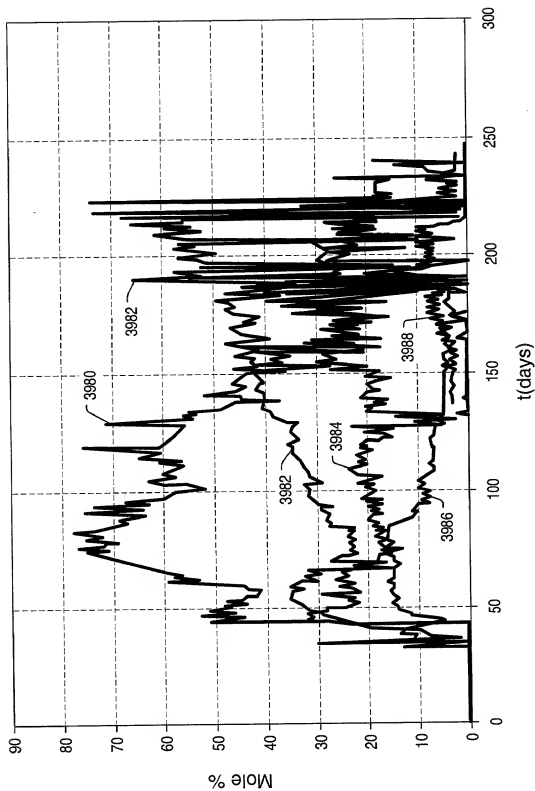


FIG. 157

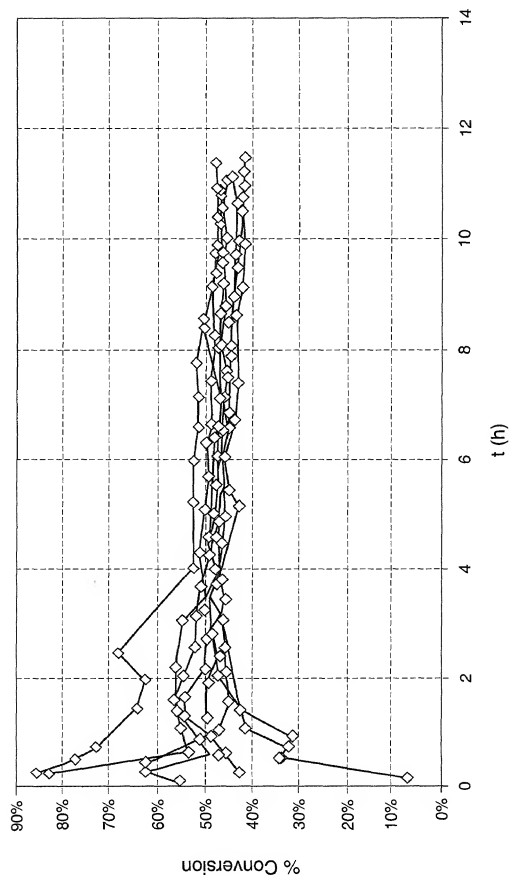


FIG. 158

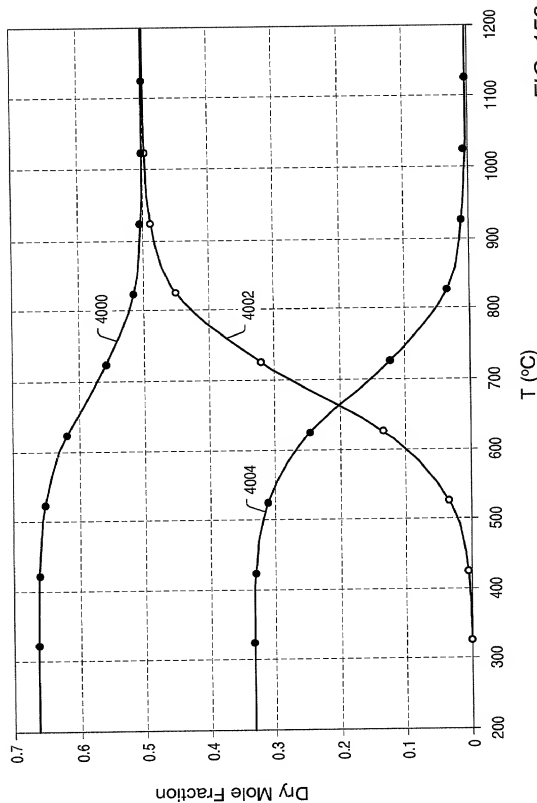


FIG. 159

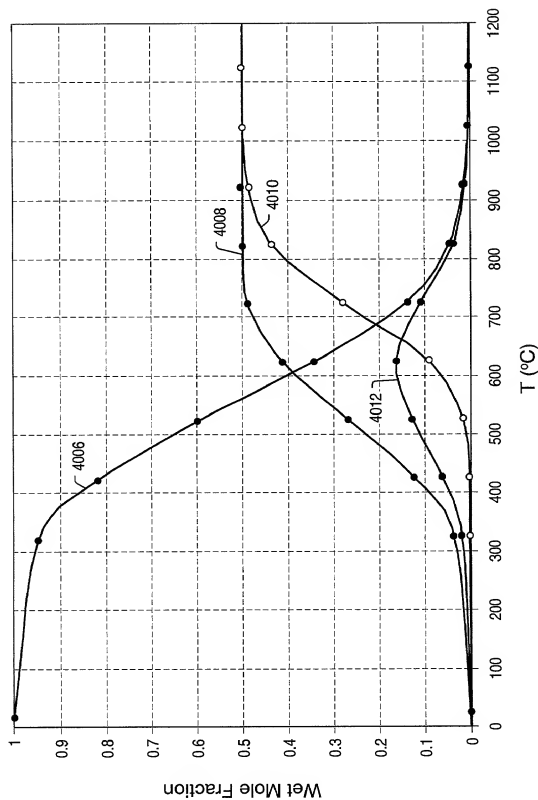


FIG. 160

FIG. 161

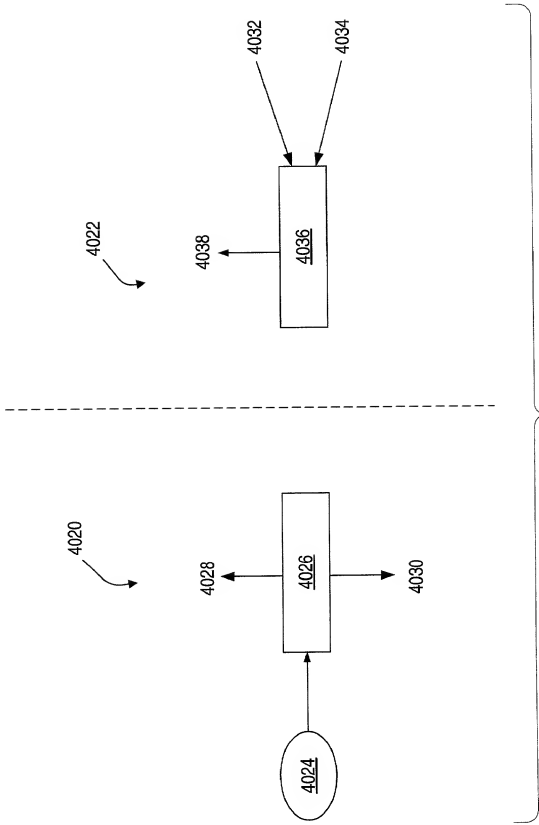


FIG. 161

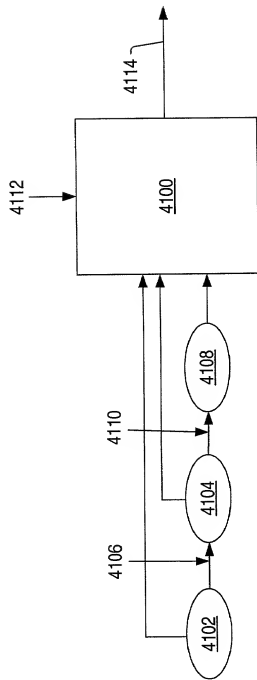


FIG. 162

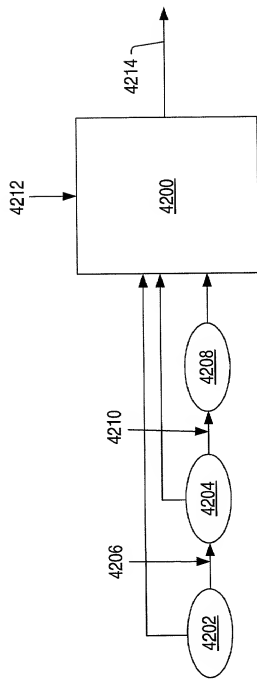


FIG. 163

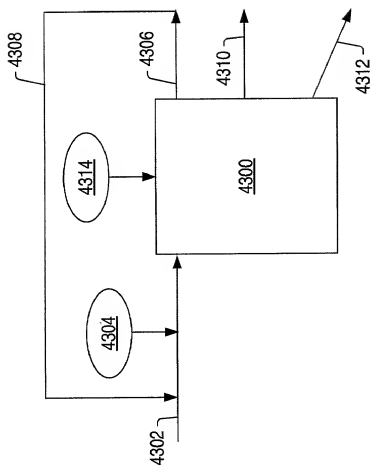


FIG. 164

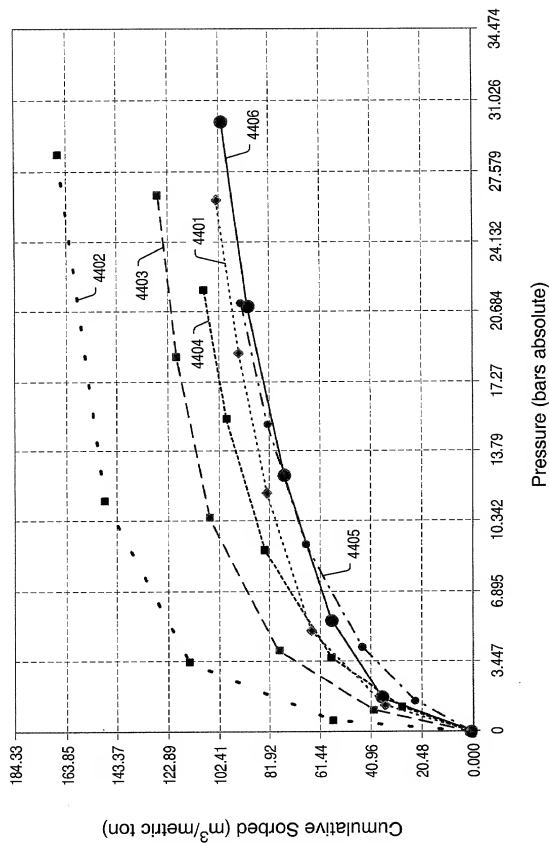


FIG. 165

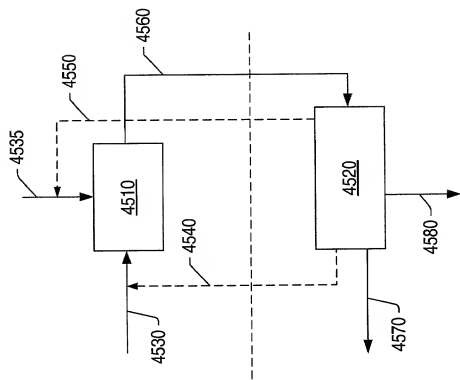


FIG. 166

2025030300

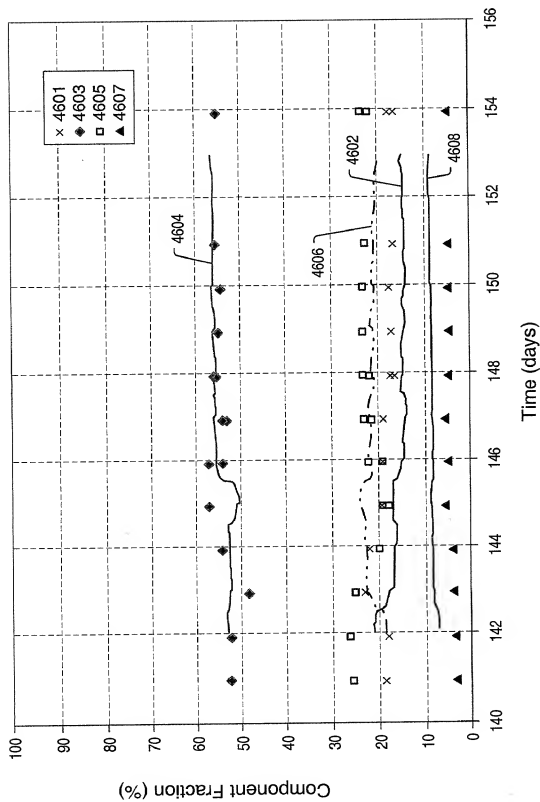


FIG. 167

Carbon Number

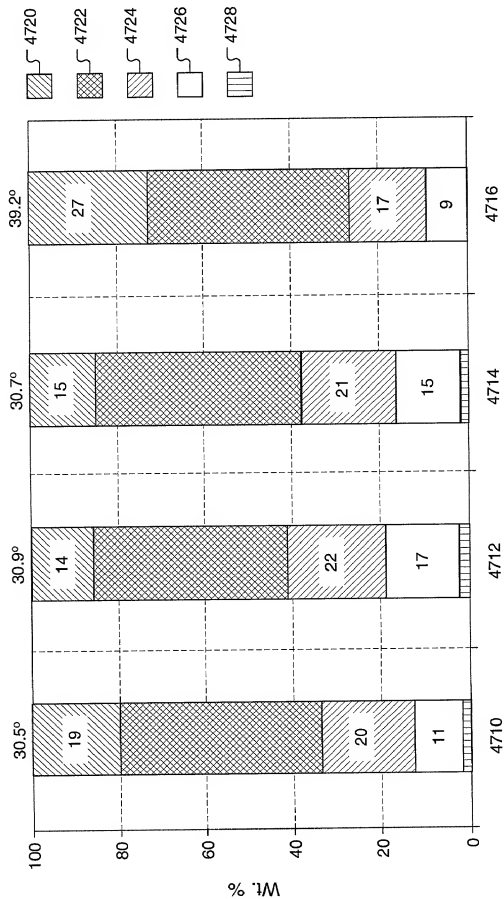


FIG. 169

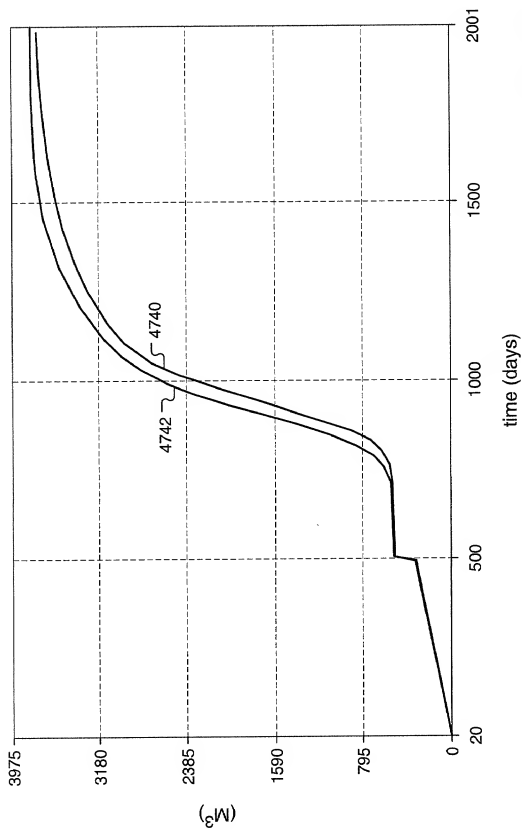


FIG. 170

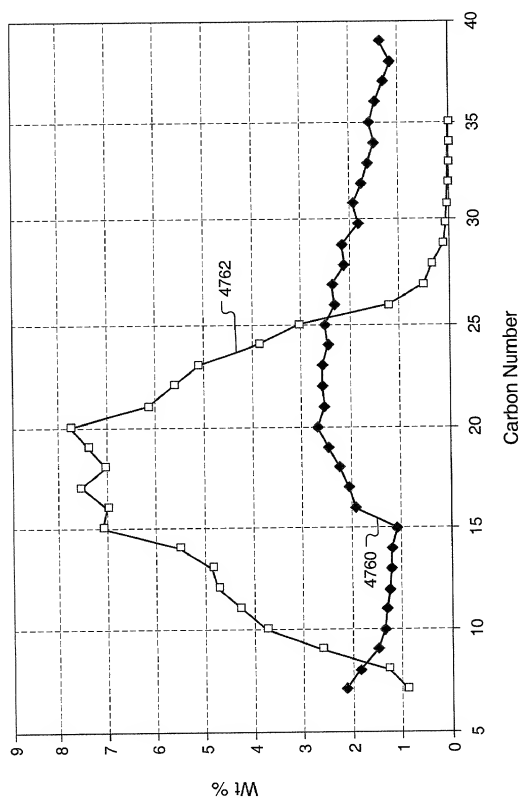
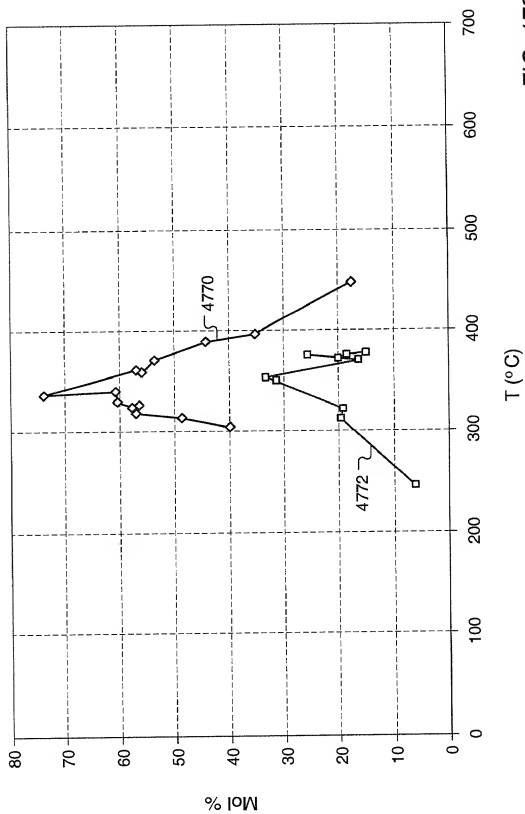


FIG. 172



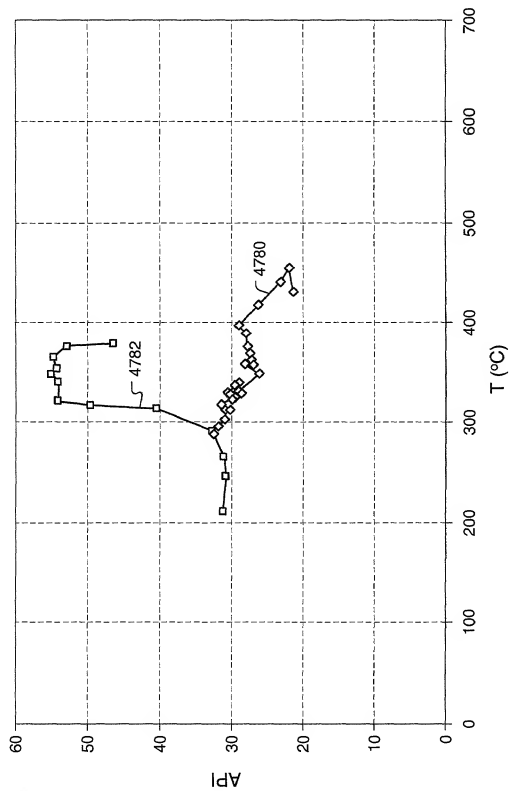


FIG. 174

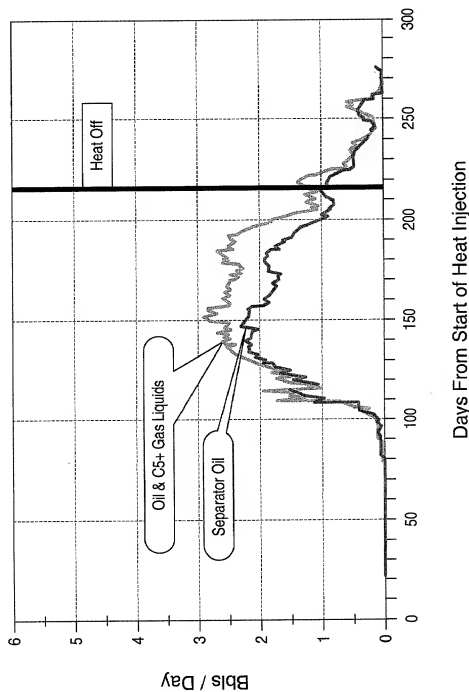


FIG. 175

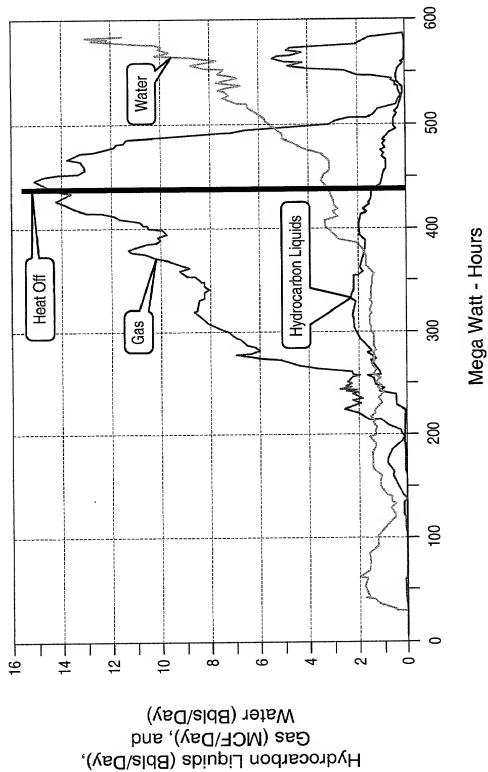


FIG. 176

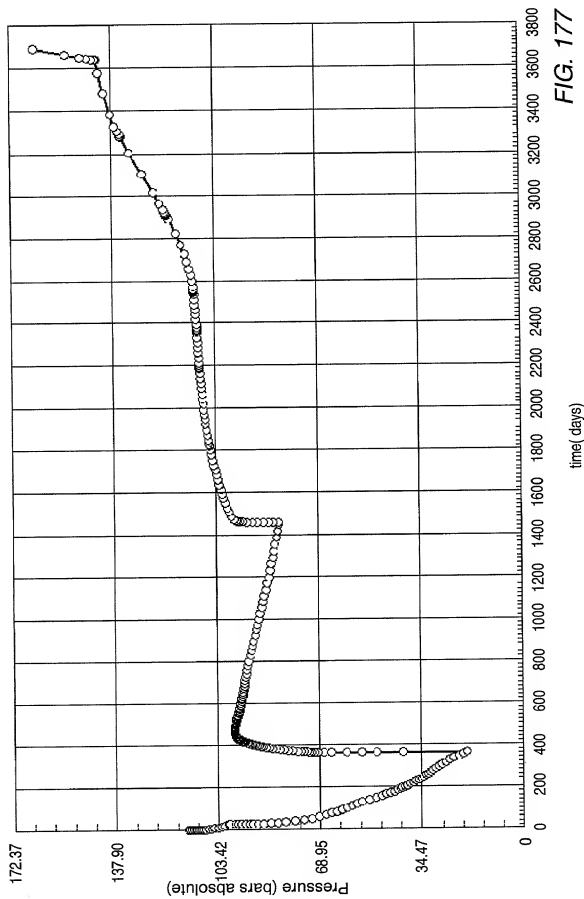


FIG. 177

FIG. 178

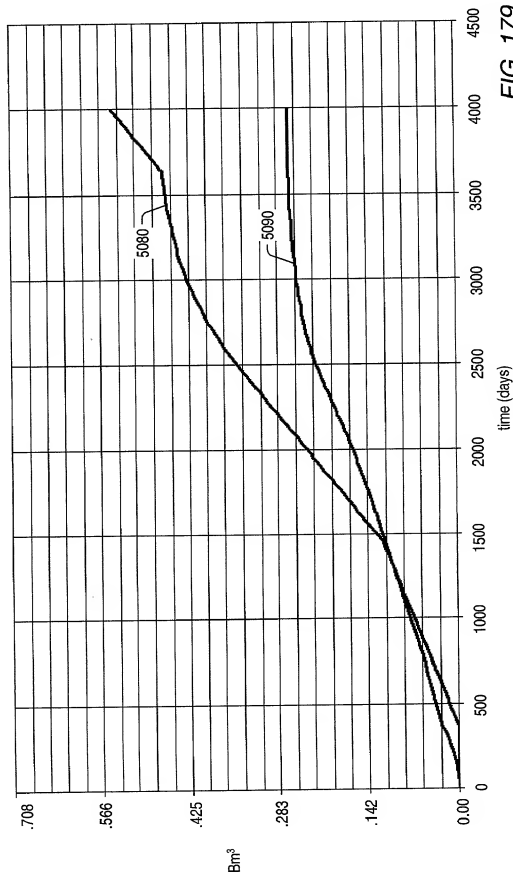


FIG. 179

Figure 10 is a line graph showing the relationship between Pressure (bars absolute) on the y-axis and time (days) on the x-axis for the 1977-1978 season. The y-axis ranges from 0 to 68.95 bars absolute, with major grid lines every 13.79 bars. The x-axis ranges from 0 to 3800 days, with major grid lines every 400 days. The data points, represented by open circles, show a smooth, increasing curve. The pressure starts near 0 bars at day 0 and rises to approximately 68.95 bars by day 3800. There is a noticeable change in the slope of the curve around day 2000, where it becomes steeper.

Time (days)	Pressure (bars absolute)
0	~0.5
400	~1.0
800	~2.0
1200	~4.0
1600	~7.0
2000	~12.0
2400	~20.0
2800	~32.0
3200	~48.0
3600	~62.0
3800	~68.95

time (days)

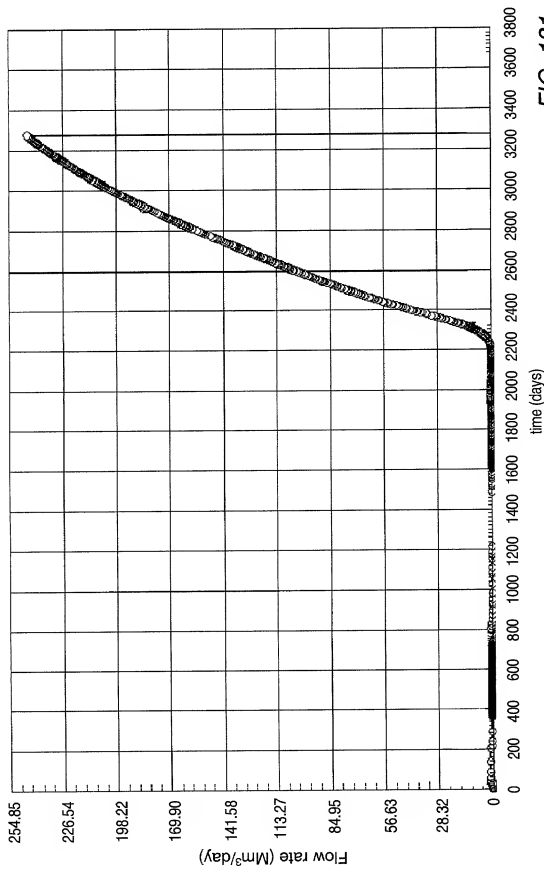


FIG. 181

